

4650	KRYSTAL SPRINGS, LLC
4651	H & V HEAVY EQUIPMENT
4652	WATER POINT ESTATES
4653	MAGEN'S BAY MANAGEMENT
4654	LOVENUND AFFORDABLE HOUSING
4655	JOSEPH JOHN MARKUS TRUST
4656	WINTBERG VILLAGE APARTMENTS
4657	FRENCHMAN'S COVE CONDOMINIUM OWNER'S ASSOCIATION, INC.
4658	MAGEN'S JUNCTION APARTMENTS
4659	0 TRANSCANADA HYDRO NORTHEAST - WILDER
4660	0 TRANSCANADA HYDRO NORTHEAST - VERNON
4661	0 WORCESTER FD 1
4662	0 MONTPELIER SWIMMING POOL
4663	NONE
4664	NONE
4665	NONE
4666	1 LONGVIEW FIBRE PAPER & PACKAGING LONGVIEW
4667	1 MILLENNIUM BULK TERMINALS LONGVIEW
4668	0 BELL BUOY CRAB CO
4669	0 GEORGIA PACIFIC CONSUMER PRODUCTS
4670	0 EMERALD KALAMA CHEMICAL LLC
4671	0 JESSIES ILWACO FISH CO
4672	0 COLUMBIA GORGE ALUMINUM
4673	0 ALCOA INC WENATCHEE WORKS
4674	11 CONOCOPHILLIPS TACOMA NORTH TERMINA
4675	0 TESORO REFINING & MARKETING COMPANY
4676	0 COSMO SPECIALTY FIBERS INC
4677	0 INLAND EMPIRE PAPER
4678	0 SONOCO PRODUCTS CO 1802 STEELE
4679	5 GEORGIA PACIFIC WEST BELLINGHAM
4680	0 LEHIGH NORTHWEST CEMENT CO
4681	0 PEND OREILLE MINE
4682	0 SEATTLE STEAM CO WESTERN AV
4683	0 TRANSALTA CENTRALIA GENERATION LLC
4684	11 US OIL & REFINING TACOMA
4685	11 CONCRETE TECHNOLOGY CORP
4686	2 CONOCOPHILLIPS RENTON TERMINAL
4687	0 COAST SEAFOOD SOUTH BEND
4688	0 LAFARGE NORTH AMERICA INC SEATTLE
4689	0 CUSTOM SEAFOOD SERVICES INC
4690	0 TREE TOP INC SELAH
4691	0 DARIGOLD LYNDEN PLANT
4692	0 TAYLOR SHELLFISH FARMS SAMISH BAY
4693	0 TODD PACIFIC SHIPYARDS
4694	0 NIPPON PAPER INDUSTRIES USA CO
4695	0 INTALCO ALUMINUM CORP FERNDALE
4696	11 SOUND REFINING INC

VI0003042	#40HA ESTATE LA GRANGE
VI0040207	6076 EST. SMITH BAY
VI0040606	6221 ESTATE NAZARETH
VI0040801	10-1 ESTATE HULL
VI0080047	PARCEL 4A AND 4D ESTATE LOVENLUND
VI0080098	REMAINDER PARCEL 1, LOVANGO CAY
VI0080110	1X1 A - 1X1J ESTATE WINTBERG
VI0090613	7338 ESTATE BAKKERO, PLOT NO. 4D & 4C REMAINDER
VI0090614	7-1 REMAINDER ESTATE ST. JOSEPH AND ROSENDAHL
VT0000787	351 WILDER DAM RD
VT0000868	152 GOVERNOR HUNT RD
VT0000884	WORCESTER VILLAGE RD
VT0001066	ELM ST
VT0120080	842 MAIN STREET
VT0120081	2769 VT ROUTE 105
VT0120082	271 DEPOT STREET
WA0000078	300 FIBRE WAY
WA0000086	4029 INDUSTRIAL WAY
WA0000159	FOOT OF VALLEY ST
WA0000256	401 NE ADAMS ST
WA0000281	1296 NW 3RD ST
WA0000361	PORT OF ILWACO DOCKS
WA0000540	85 JOHN DAY DAM RD
WA0000680	6200 MALAGA RD
WA0000728	516 E D ST
WA0000761	W MARCH PT RD
WA0000809	1701 1ST ST
WA0000825	3320 N ARGONNE RD
WA0000884	1802 STEELE AVE
WA0001091	300 W LAUREL ST
WA0001198	741 MARINE DRIVE
WA0001317	1382 PEND OREILLE MINES RD
WA0001503	1319 WESTERN AVE
WA0001546	913 BIG HANAFORD RD
WA0001783	3001 MARSHALL AVE
WA0001864	1123 PORT OF TACOMA RD
WA0001945	2423 LIND AVE SW
WA0002186	1200 ROBERT BUSH DR
WA0002232	5400 W MARGINAL WAY SW
WA0002291	3088 KINDRED AVE
WA0002437	1500 HARRISON RD
WA0002470	8424 DEPOT RD
WA0002607	2182 CHUCKANUT DR
WA0002615	1801 16TH AVE SW
WA0002925	1815 MARINE DR
WA0002950	4050 MOUNTAIN VIEW RD
WA0003204	2628 MARINE VIEW DR

FREDERIKSTED	VI	00840	Y	110064600258
ST THOMAS	VI	00802	N	110006686078
ST. THOMAS	VI	00802	N	110006686005
ST. THOMAS	VI	00802	N	110006684007
ST. THOMAS	VI	00802	N	110064624946
ST. JOHN	VI	00830	N	110043749307
ST. THOMAS	VI	00802	Y	110045497057
ST. THOMAS	VI	00802	N	110059806465
ST. THOMAS	VI	00802	N	110067604612
WILDER	VT	05088	N	110005298659
VERNON	VT	05354	N	110005298622
WORCESTER	VT	05682	N	110024414230
MONTPELIER	VT	05602	N	110013340009
ALBANSY	VT	05820	N	110070826397
EAST BERKSHIRE	VT	05476	N	110070866909
MANCHESTER	VT	05255	N	110070876544
LONGVIEW	WA	98632	Y	110000490852
LONGVIEW	WA	98632	Y	110000490889
CHINOOK	WA	98614	N	110017890503
CAMAS	WA	98607	N	110000564586
KALAMA	WA	98625-9799	Y	110000490816
ILWACO	WA	98624-0800	N	110015532832
GOLDENDALE	WA	98620	Y	110000490781
MALAGA	WA	98828	N	110000491156
TACOMA	WA	98421	N	110005329242
ANACORTES	WA	98221	N	110000537250
COSMOPOLIS	WA	98537	N	110000490709
SPOKANE	WA	99212-2001	N	110000491502
SUMNER	WA	98390-0489	N	110002041923
BELLINGHAM	WA	98225	N	110000490004
BELLINGHAM	WA	98225	N	110005324559
METALINE FALLS	WA	99153-9708	N	110042071441
SEATTLE	WA	98101	N	110001916437
CENTRALIA	WA	98531-9101	N	110000490665
TACOMA	WA	98421	N	110000490549
TACOMA	WA	98421-3701	N	110008215644
RENTON	WA	98055	N	110000489329
SOUTH BEND	WA	98586-0166	N	110015562951
SEATTLE	WA	98106	N	110001916393
TOKELAND	WA	98590	N	110015549780
SELAH	WA	98942	N	110015678916
LYNDEN	WA	98264	Y	110000490175
BOW	WA	98232	N	110040115728
SEATTLE	WA	98134	N	110000489640
PORT ANGELES	WA	98363	N	110010680370
FERNDAL	WA	98248	N	110040947820
TACOMA	WA	98422-3504	N	110012505690

	02		4941
	02		9999
	02		6513
	02	5813 6513	
	02		4971
	02	8641 4952 4971 6514 4941	
	02		4952
	02		6513
	02	02	
Windsor	01	14	
Windham	01	13	
Washington	01	12	
Washington	01	12	
	01	10	
	01	6	
	01	2	
Cowlitz	10	2653 2631 2621	
Cowlitz	10	4491 4226	
Pacific	10	2091 2092	
Clark	10	2621 2611	
Cowlitz	10	2865 2869	
Pacific	10		2092
Klickitat	10		3334
Chelan	10		3334
Pierce	10		5171
Skagit	10		2911
Grays Harbor	10		2611
Spokane	10		
Pierce	10		2631
Whatcom	10		2611
Whatcom	10		3241
Pend Oreille	10		
King	10		4961
Lewis	10		4911
Pierce	10		2911
Pierce	10		3272
King	10		5171
Pacific	10	2092 2091	
King	10		3241
Pacific	10	2092 2091	
Yakima	10	2086 2034 2033 2099 2037	
Whatcom	10	2023 2026	
Skagit	10		2092
King	10		3731
Clallam	10		2621
Whatcom	10		3334
Pierce	10	5171 4226	

		17.712750	-64.874528	N
		18.326370	-64.850820	N
		18.318278	-64.838611	N
		18.370833	-64.952222	N
		18.361667	-64.915000	N
		18.360556	-64.802222	N
		18.348333	-64.903611	N
		18.323730	-64.921581	N
		18.359167	-64.913333	N
	221111	43.668690	-72.304070	N
	221111	42.771970	-72.515550	N
		44.363823	-72.557783	N
	713940	44.289749	-72.579147	N
		44.735655	-72.378392	N
		44.958246	-72.634759	N
		43.185915	-73.044581	N
322211 322130 322121		46.103610	-122.921670	M
488320 488310		46.139701	-122.997823	N
		46.271075	-123.949438	N
		45.582929	-122.407758	M
		46.021910	-122.856980	M
		46.304722	-124.032778	N
		45.731752	-120.699910	N
	331312	47.356700	-120.127300	M
	424710	47.258611	-122.433055	N
	324110	48.489534	-122.564292	M
	322110	46.953543	-123.761737	M
		47.687784	-117.278870	M
		47.211588	-122.239643	M
		48.747630	-122.487463	M
		48.768813	-122.524917	N
		48.884219	-117.354476	N
		47.605772	-122.340619	N
	221112	46.755766	-122.858237	M
		47.257694	-122.395259	M
		47.266667	-122.400000	N
		47.456339	-122.225007	N
		46.666944	-123.811111	N
		47.553580	-122.344420	N
		46.704167	-123.970278	N
		46.672226	-120.497553	N
		48.947968	-122.451907	N
		48.613056	-122.438889	N
		47.586440	-122.356174	N
	322122	48.135179	-123.466428	M
	331313	48.845500	-122.705500	M
424710 493190		47.278356	-122.387674	N

NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Terminated
NON-POTW	N	State	Terminated
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective

[illegible]

Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	7	11
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	4	9
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	3	6
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12

USSSSSSSSSS_	100	
SS SSSSSSV	100	
USSSVVVVSSS_	100	0
SS SSSSSSV	100	
USSSV_SVVSSS_	100	0
VVSSVSSSSSSSV	100	
USSSSSSSSSSSV	100	
UVVVVS_S_VSS_	100	0
____VSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VSSSSSSSSSSS_	100	
____V____VSSVS_	100	
____SS		
____SS		
____S		
VVV_VSSSSSSSV	100	
SSSVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVSSSSSSSSV	100	
SSSSSSSSSSSS_	100	
VVVVSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	0
VVVSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVSSSSSSSSSV	100	
VVSVVSSSSSSSV	100	0
VSSSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVSSSSSSSSV	100	
VVVVSSSSSSSS_	100	
VVSVVSSSSSSSV	69.23076923	
VSSSSSSSSSSS_	100	
VSSVSSSSSSSV	100	
VVSVVSSSSSSSV	100	
VSSVSSSSSSSS_	100	
VSSVSSSSSSSV	77.77777778	0
V____SSSSSSS_	100	
VVVVVSSSSSSSV	100	0
VVVVSSSSSSSSV	100	
SSSVVSSSSSSSV	100	
SSSSSSSSSSSV	100	

Y	N	N		Reporting
Y	N	N		
N		N		Reporting
Y	N	N		Reporting
Y	N	N		Reporting
Y	Y	N		
Y	N	N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	Y	Y	N	Reporting
Y	Y	Y	N	Reporting
N		Y	N	Reporting
Y	Y	Y	N	Reporting
Y	Y	Y	N	Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
Y	N	Y	N	Reporting
N		Y	N	Reporting
Y	Y	Y	N	Reporting
Y	Y	Y	N	Reporting
N		Y	N	Reporting
Y	Y	Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
Y	Y	Y	N	Reporting
Y	Y	Y	N	Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
Y	Y	Y	N	Reporting
Y	Y	Y	N	Reporting
N		Y	N	Reporting

0	4	2.1		0
0	13			0
0	15	2.1		0
0	30	2.1		0
0	2	2.1		0
0	24		1	0
0	116	2.1		0
0	17	2.1	1	0
0	135	2.1		0
0	56	2.1		0
0	104	2.1		0
0	16	2.1		0
0	3	2.1		0
0		2.1		0
0		2.1		0
0	676	2.1	6	0
0	716	2.1	3	0
0	1168	2.1	2	1
0	690	2.1	6	0
0	1843	2.1	7	0
0	816	2.1	4	1
0	754	2.1		0
0	2184	2.1	3	0
0	2208	2.1		0
0	812	2.1	6	0
0	1638	2.1	8	0
0	1104	2.1	3	0
0	424	2.1	6	0
0	840	2.1	1	0
0	160	2.1		0
0	1156	2.1	3	0
0	196	2.1		0
0	1614	2.1	1	0
0	1228	2.1	6	0
0	696	2.1	2	0
0	257	2.1	2	0
0	804	2.1	2	1
0	160	2.1	1	1
0	1196	2.1		0
0	1306	2.1	5	0
0	240	2.1	1	0
0	340	2.1	2	0
0	714	2.1	1	0
0	1060	2.1	6	0
0	2301	2.1	5	0
0	568	2.1	6	0

0	2399	11/24/2014
0	2307	02/24/2015
0	1965	02/01/2016
0	2476	09/08/2014
0	1948	02/18/2016
1	1598	02/02/2017
0		
1	1558	03/14/2017
0		
0		
0		
0	6039	12/06/2004
0		
0		
6	744	06/06/2019
3	737	06/13/2019
1	1544 03/28/2017	07/29/2016
6	668	08/21/2019
7	731	06/19/2019
3	998 03/27/2017	09/25/2018
0	5482	06/16/2006
3	828	03/14/2019
0	1887	04/19/2016
6	760	05/21/2019
8	676	08/13/2019
3	720 08/26/2002	06/30/2019
6	841	03/01/2019
1	1108	06/07/2018
0		
3	809	04/02/2019
0	4594	11/20/2008
1	724	06/26/2019
6	752	05/29/2019
2	824	03/18/2019
2	1164	04/12/2018
1	1375 09/13/2017	09/26/2016
0	1801 07/14/2016	06/19/2013
0	2052	11/06/2015
5	1179	03/28/2018
1	1123	05/23/2018
2	1213	02/22/2018
1	739 09/25/2013	06/11/2019
6	800	04/11/2019
5	774	05/07/2019
6	760	05/21/2019

1		03/02/2017
2	02/22/2021	06/13/2019
1		06/13/2019
1		06/13/2019
1	1 02/22/2021	
1		06/13/2019
	4	03/04/2013
		10/08/2010
	25	
2	5	05/09/2019
1	5	06/04/2019
1	3	09/23/2016
	3	
1	5	09/30/2016
1	11	03/09/2017
5	16	05/09/2019
	7	
1	8	11/29/2017
	3	
	4	
	5	08/11/2006
	3	
	7	
	1	
	7	
	1	
	9	
1	5 10/08/2014	02/06/2019
	3	10/06/2015
	18	
	10	01/04/2013
	3	
	10	
	7	02/10/2016
	22	03/25/2016
	13	

09/15/2000	11/24/2014		
	02/24/2015		
	02/01/2016		
	09/08/2014		
	02/18/2016		
	02/02/2017		
07/17/2018	02/10/2016		
	04/10/2018		
	02/08/2019		
04/17/2018	06/05/2018		
	12/30/2015		
	05/06/2016		
	09/26/2018		
	08/30/2019		
	05/02/2019		
	06/01/2018		
	04/15/2011		
	05/02/2019		
	03/26/2019		
03/30/2018	11/16/2017		
	10/06/2015		
	11/08/2011		
	12/30/2015		
	03/11/2014		
	03/21/2017		
	10/11/2010		
	04/03/2014		
	03/20/2019		
	01/23/2018		
	09/27/2019		
	12/12/2018		

--	--	--	--

Y
Y

Y
Y
Y
Y
Y
Y
Y

EURASIAN WATER MILFOIL, MYRIOPHYLLUM SPICATUM | FLOW REGIME MODIFICATION | MERCURY | PH
ALUMINUM | COPPER | FLOW REGIME MODIFICATION | MERCURY | PH

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE |
4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | DISSOLVED OXYGEN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS) |
4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | DISSOLVED OXYGEN | FECAL COLIFORM | METHYLMERCURY | POLYCHLORINATED BIPHENYLS (PCBS) |
4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHs) |
4,4'-DDE | ARSENIC, INORGANIC | DIELDRIN IN FISH TISSUE | DIOXIN | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS) |
4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | FECAL COLIFORM | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS) |
DIOXIN | METHYLMERCURY | NON-NATIVE AQUATIC PLANTS | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE |

pH
pH

Coliform, fecal general | Temperature, water deg. fahrenheit

Copper, total (as Cu) | Cyanide, weak acid, dissociable | Fluoride, total (as F) | Temperature, water deg. centigrade | Zinc

BOD, 5-day, 20 deg. C | Coliform, fecal general | Temperature, water deg. centigrade

2,3,7,8-Tetrachlorodibenzo-p-dioxin | 2,3,7,8-Tetrachlorodibenzofuran | BOD, 5-day, 20 deg. C | Temperature, water deg

1,2-Dichloroethane | 1,3-Dichloropropene | 1,4-Dichlorobenzene | 4,6-Dinitro-o-cresol | Copper, total (as Cu) | Di-n-butyl

Coliform, fecal general | Temperature, water deg. centigrade

Temperature, water deg. fahrenheit

<https://echo.epa.gov/detailed-facility-report?fid=VI0003042&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0040207&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0040606&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0040801&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0080047&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0080098&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0080110&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0090613&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VI0090614&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VT0000787&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VT0000868&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VT0000884&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VT0001066&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VT0120080&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VT0120081&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=VT0120082&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000078&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000086&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000159&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000256&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000281&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000361&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000540&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000680&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000728&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000761&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000809&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000825&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0000884&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001091&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001198&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001317&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001503&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001546&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001783&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001864&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0001945&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002186&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002232&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002291&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002437&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002470&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002607&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002615&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002925&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0002950&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0003204&sys=ICP>

4697	0	PARAMOUNT OF WASHINGTON
4698	0	OCEAN SPRAY MARKHAM FACILITY
4699	0	AGRIUM US INC BOWLES ROAD
4700	0	BOISE CASCADE WALLULA
4701	0	AGRIUM US INC KFO FINLEY AREA
4702	0	BURLINGTON WWTP
4703	2	ZILLAH POTW
4704	0	CAMAS STP
4705	1	COULEE DAM, TOWN OF - COULEE DAM WWTP
4706	0	ORTING WWT PLANT
4707	0	KALAMA STP
4708	0	WOODLAND STP
4709	0	EVERSON STP
4710	0	MONROE CITY WWTP
4711	0	PATEROS POTW
4712	0	OAK HARBOR STP
4713	0	ENUMCLAW WASTEWATER TREATMENT
4714	0	COLFAX STP
4715	0	DOUGLAS CNTY SEWER DIST 1 SUNSET HWY
4716	5	MABTON POTW
4717	0	LANGLEY STP
4718	0	DAYTON STP
4719	4	PROSSER CITY WWTP
4720	0	ASOTIN STP
4721	0	CONCRETE STP
4722	0	WINTHROP POTW
4723	0	LAKE STEVENS SEWER DIST WASTEWATER
4724	0	BAINBRIDGE ISLAND CITY OF BAINBRIDGE
4725	0	HOQUIAM STP
4726	0	MIDWAY SEWER DISTRICT
4727	0	LEAVENWORTH POTW
4728	0	CENTRALIA CITY LIGHT DEPT
4729	3	SUNNYSIDE POTW
4730	4	BREWSTER POTW
4731	0	SELAH CITY
4732	0	GOLDENDALE POTW
4733	0	GRANITE FALLS STP
4734	0	MEDICAL LAKE WWTP
4735	0	METALINE FALLS STP
4736	0	POMEROY STP
4737	0	WINLOCK STP
4738	0	OLYMPIC WATER & SEWER INC OAK BAY RD
4739	0	KITTITAS POTW
4740	4	CONAGRA FOODS LAMB WESTON PROSSER
4741	4	TWIN CITY FOODS KENNEWICK
4742	0	ROCHE HARBOR RESORT
4743	0	CLE ELUM POTW

WA0003239	20555 RICHMOND BEACH DR NW
WA0003271	1480 SR 105
WA0003671	227515 E BOWLES RD
WA0003697	31831 WEST HWY 12
WA0003727	231610 E GAME FARM RD
WA0020150	900 S SECTION ST
WA0020168	740 RAILROAD AVE
WA0020249	1129 SE POLK ST
WA0020281	KIT ROAD
WA0020303	902 ROCKY RD NE
WA0020320	206 HENDRICKSON DR
WA0020401	100 TREATMENT PLANT RD
WA0020435	101 PARK DRIVE
WA0020486	522 S SAMS ST
WA0020559	190 LAKESHORE DRIVE
WA0020567	1501 SE CITY BEACH ST PLANT
WA0020575	451 SEMANSKI ST
WA0020613	501 W WALLA WALLA HWY SR 26
WA0020621	1050 SUNSET HWY
WA0020648	900 VANCE RD
WA0020702	4999 COLES RD
WA0020729	800 STOCKTON ROAD
WA0020800	999 GRANDE RD
WA0020818	3699 RIVERSIDE DR
WA0020851	LAGOON AVE & SR 20
WA0020885	906 MAIN ST
WA0020893	81ST AVE NE & 8TH ST SE & 79TH AVE
WA0020907	1220 DONALD PL NE
WA0020915	1000 MOON ISLAND RD
WA0020958	1200 S 216TH ST
WA0020974	1402 COMMERCIAL ST
WA0020982	1101 GOODRICH RD
WA0020991	1338 S 4TH ST
WA0021008	603 ANSEL AVE
WA0021032	222 S RAILROAD AVE
WA0021121	115 WING RD
WA0021130	500 W WALLACE
WA0021148	200 LEFEVRE ST
WA0021156	0.5 MILES N OF TOWN W OF STATE HWY 31
WA0021164	244 W PATAHA STREET
WA0021199	1209 SW MAYER ST
WA0021202	8481 OAK BAY RD
WA0021253	680 INDUSTRIAL LOOP
WA0021750	506 6TH ST
WA0021768	1000 E 1ST AVE
WA0021822	8484 ROCHE HARBOR RD
WA0021938	500 OWENS ROAD

SEATTLE	WA	98177	N	110000500798
ABERDEEN	WA	98520	N	110001917542
KENNEWICK	WA	99337	Y	110007030186
WALLULA	WA	99363-0500	N	110005312713
KENNEWICK	WA	99337	Y	110009765218
BURLINGTON	WA	98233-2548	Y	110015584330
ZILLAH	WA	98953	N	110015543786
CAMAS	WA	98607	N	110015423102
COULEE DAM	WA	99116	N	110011559599
ORTING	WA	98360	N	110015546783
KALAMA	WA	98625-1007	Y	110009765076
WOODLAND	WA	98674	N	110039921617
EVERSON	WA	98247	Y	110039923376
MONROE	WA	98272-2409	N	110039939029
PATEROS	WA	98846	N	110010897930
OAK HARBOR	WA	98277	N	110064388844
ENUMCLAW	WA	98022-2051	N	110039933908
COLFAX	WA	99111-2067	N	110006685159
EAST WENATCHEE	WA	98802	N	110039933784
MABTON	WA	98935-9767	N	110006685168
LANGLEY	WA	98260	N	110015565636
DAYTON	WA	99328	N	110015540413
PROSSER	WA	99350	N	110042063138
ASOTIN	WA	99402	Y	110006685186
CONCRETE	WA	98237	N	110015536963
WINTHROP	WA	98862-0459	N	110010135647
LAKE STEVENS	WA	98258	N	110061115859
BAINBRIDGE ISLAND	WA	98110-1931	N	110015564110
HOQUIAM	WA	98550-3522	N	110015496060
DES MOINES	WA	98198-8319	N	110011635150
LEAVENWORTH	WA	98826	Y	110039923624
CENTRALIA	WA	98531	N	110022443079
SUNNYSIDE	WA	98944	N	110009764950
BREWSTER	WA	98812-0340	N	110039921733
SELAH	WA	98942-1323	N	110039929922
GOLDENDALE	WA	98620	N	110010135594
GRANITE FALLS	WA	98252-0064	N	110006685113
MEDICAL LAKE	WA	99022-0369	N	110040464798
METALINE FALLS	WA	99153-0277	N	110015531682
POMEROY	WA	99347-0370	N	110013746848
WINLOCK	WA	98596-0777	Y	110037057387
PORT LUDLOW	WA	98365-9645	N	110055007512
KITTITAS	WA	98934	N	110005384823
PROSSER	WA	99350	N	110000554196
KENNEWICK	WA	99336	Y	110010897878
FRIDAY HARBOR	WA	98250	N	110040464315
CLE ELUM	WA	98922-1159	N	110039923161

King	10	2951 5171	
Grays Harbor	10		2033
Benton	10	5191 5169 2873	
Walla Walla	10	2611 2653 2621 2631	
Benton	10	5191 2873	
Skagit	10		4952
Yakima	10		4952
Clark	10		4952
Okanogan	10 07		4952
Pierce	10		4952
Cowlitz	10		4952
Cowlitz	10		4952
Whatcom	10		4952
Snohomish	10		4952
Okanogan	10		4952
Island	10		4952
King	10		4952
Whitman	10		4952
Douglas	10		4952
Yakima	10		4952
Island	10		4952
Columbia	10		4952
Benton	10		4952
Asotin	10		4952
Skagit	10		4952
Okanogan	10		4952
Snohomish	10		4952
Kitsap	10		4952
Grays Harbor	10		4952
King	10		4952
Chelan	10		4952
Lewis	10		4952
Yakima	10		4952
Okanogan	10		4952
Yakima	10		4952
Klickitat	10		4952
Snohomish	10		4952
Spokane	10		4952
Pend Oreille	10		4952
Garfield	10		4952
Lewis	10		4952
Jefferson	10		4952
Kittitas	10		4952
Benton	10		2037
Benton	10		4222
San Juan	10		4952
Kittitas	10		4952

424910 424690 325311	47.781544	-122.394959	N
	46.904356	-123.997948	N
	46.165957	-119.017218	N
	46.103960	-118.918400	M
325311 424910	46.155727	-119.010188	N
	48.467480	-122.312867	N
	46.398379	-120.258488	N
	45.578439	-122.393398	N
221320	47.970853	-118.979033	N
	47.109522	-122.214138	N
	46.005648	-122.846045	N
	45.903840	-122.740390	N
	48.919877	-122.350501	N
	47.848656	-121.976137	N
	48.055842	-119.895903	N
	48.286302	-122.652590	N
	47.188881	-122.004636	M
	46.890411	-117.372133	N
	47.418545	-120.297160	N
	46.228130	-119.988940	N
	48.030278	-122.421356	N
	46.315508	-118.002533	N
	46.213995	-119.763422	M
	46.342647	-117.056467	N
	48.537666	-121.744139	N
	48.467222	-120.170833	N
	47.987093	-122.134575	N
	47.626992	-122.506115	N
	46.973972	-123.917853	M
	47.411213	-122.318256	M
	47.597837	-120.652392	N
	46.759084	-123.019152	M
	46.313889	-120.017502	M
	48.089238	-119.784791	N
	46.649444	-120.523657	N
	45.806307	-120.848397	N
	48.078957	-121.975585	N
	47.583951	-117.682887	N
	48.863163	-117.364004	N
	46.474698	-117.615105	N
	46.481970	-122.946180	N
	47.928223	-122.681327	N
	46.980084	-120.426496	N
	46.206121	-119.772590	N
	46.207198	-119.103502	N
	48.605198	-123.154723	N
	47.187707	-120.910270	N

NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	EPA	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Expired
POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
POTW	N	State	Admin Continued

[illegible]

Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	10	12

SSSSSSSSSSSV	100	
VSSSSSSSSSSV	100	0
VVVVVSSSSSSV	100	
VVVVSSSSSSSV	100	
VVVVVSSSSSSV	100	
VVVVVSSSSSSV	100	
VVVVVSSSSSSV	100	
VVVVVSSSSSSV	100	0
__SSS_SSSSV	100	
VSSVSSSSSSSV	100	0
VSSVSSSSSSSV	100	
VSSVSSSSSSSV	100	
VVVVVSSSSSSV	100	
VSSSSSSSSSSV	100	0
VVVVVSSSSSSV	100	
SSSSSSSSSSSV	95.94594595	
VVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VSSVSSSSSSSV	100	
SSSSSSSSSSSV	100	0
VVVVVSSSSSSV	100	
VSSVSSSSSSSV	100	
VVVVSSSSSSSV	100	
SSSSSSSSSSSV	89.28571429	
VSSVVSSSSSSV	100	0
VVVSSSSSSSSV	100	
SSSSSSSSSSSV	100	0
VVVVVSSSSSSV	100	
VVVVVSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVSSSSSSSSV	100	
VSSSSSSSSSSV	100	
VVVVVSSSSSSV	100	
VVV_VSSSSSSV	100	
VSSVSSSSSSSV	100	
VVVVSSSSSSSV	100	
VVVVVSSSSSSV	100	
SSSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
VSSVSSSSSSSV	100	
VSSVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VSSVSSSSSSSV	100	

0	304	2.1	1	0
0	789	2.1	2	0
0	483	2.1	4	0
0	320	2.1	3	0
0	92	2.1	4	0
0	672	2.1	1	0
0	576	2.1	1	0
0	1543	2.1		0
0	465	2.1	4	4
0	1954	2.1	1	0
0	840	2.1	2	0
0	1152	2.1		0
0	688	2.1	1	0
0	376	2.1	1	0
0	871	2.1	2	0
0	567	2.1		0
0	1092	2.1	1	0
0	2465	2.1	1	0
0	576	2.1	1	0
0	504	2.1	8	0
0	1072	2.1	1	0
0	1184	2.1	1	0
0	1056	2.1	2	0
0	456	2.1	1	0
0	366	2.1		0
0	1047	2.1	3	0
0	1080	2.1	1	0
0	742	2.1		0
0	654	2.1	2	0
0	1132	2.1		0
0	730	2.1	1	0
0	1482	2.1		0
0	1152	2.1		0
0	864	2.1	2	0
0	1032	2.1		0
0	1114	2.1	5	0
0	694	2.1	1	0
0	2200	2.1	1	0
0	1206	2.1		0
0	479	2.1		0
0	1832	2.1		0
0	872	2.1	2	0
0	912	2.1	3	0
0	984	2.1		0
0	384	2.1	1	0
0	871	2.1		0
0	1056	2.1	1	0

1	1739	09/14/2016
2	1068	07/17/2018
4	739	06/11/2019
3	738	06/12/2019
4	739	06/11/2019
1	1215	02/20/2018
1	1067	07/18/2018
0	2864	08/15/2013
0	68	04/12/2021
1	1443	07/07/2017
2	760	05/21/2019
0	1899	04/07/2016
1	1339	10/19/2017
1	759	05/22/2019
2	1397	08/22/2017
0	4295	09/15/2009
1	1347	10/11/2017
1	1156	04/20/2018
1	1062	07/23/2018
8	722	06/28/2019
1	1243	01/23/2018
1	765	05/16/2019
2	835	03/07/2019
1	759	05/22/2019
0	3280	06/26/2012
3	1003	09/20/2018
1	1065	07/20/2018
0	2559	06/17/2014
2	1180	03/27/2018
0	1832	06/13/2016
1	1193	03/14/2018
0	4257	10/23/2009
0	2564	06/12/2014
2	1187	03/20/2018
0	1891	04/15/2016
5	680	08/09/2019
1	1359	09/29/2017
1	816	03/26/2019
0	6564	06/30/2003
0	2111	09/08/2015
0	1969	01/28/2016
2	1193	03/14/2018
3	689	07/31/2019
0	3928	09/17/2010
1	996	09/27/2018
0	3112	12/11/2012
1	991	10/02/2018

1
1
5
4
6
7
1
12
8
3
33
5
1
1
29
12
3
6
6
10
3
12
2
6
1
1
19
2
2
4
10
5
1
4
14
7
1

01/24/2012

04/03/2017

2

04/20/2017	11/16/2017		
	07/19/2019		
	04/13/2018		
	04/13/2018		
	07/26/2018		
	03/25/2019		
	04/18/2018		
	02/15/2018		
	02/14/2017		
	07/09/2018		
	10/26/2018		
	07/24/2013		
	11/09/2017		
	05/24/2012		
	12/31/2015		
	05/08/2017		
	06/14/2011		
	01/24/2019		
	07/10/2014		
	07/14/2011		
	09/26/2011		
	01/23/2019		
	11/24/2014		
	04/02/2019		
	09/19/2019		
	08/22/2019		
	09/24/2015		
	04/14/2015		

T

Y

Y

Y

4,4'-DDE | DIOXIN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

4,4'-DDE | ARSENIC, INORGANIC | DIELDRIN IN FISH TISSUE | DIOXIN | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHEN

DIOXIN IN FISH TISSUE | DISSOLVED OXYGEN | PH | TEMPERATURE

Temperature, water deg. centigrade

IYLS (PCBS) | TEMPERATURE | TOTAL DISSOLVED GAS

BOD, 5-day, 20 deg. C | BOD, percent removal (total) | Oxygen, dissolved (DO) | Temperature, water deg. centigrade | pH

[illegible]

4744	0 NEWPORT WWTP
4745	0 SEQUIM STP
4746	1 OKANOGAN POTW
4747	2 OROVILLE POTW
4748	0 SNOQUALMIE WWTP
4749	0 LA CONNER STP
4750	0 FERNDALE STP
4751	0 ARLINGTON CITY
4752	0 LYNDEN STP
4753	0 NACHES POTW
4754	0 ALBION STP
4755	0 COLVILLE STP
4756	0 MORTON STP
4757	0 CATHLAMET SEWAGE LAGOON NO 2
4758	0 CASTLE ROCK STP
4759	0 MILLER CREEK WWTP
4760	11 SALMON CREEK WWTP
4761	0 BP CHERRY POINT REFINERY
4762	1 BRADKEN ATLAS
4763	1 ELMA STP
4764	0 CASHMERE POTW
4765	0 LA CENTER STP
4766	0 RIDGEFIELD STP
4767	0 WILKESON STP
4768	0 SULTAN WWTP
4769	0 SHELTON CITY WWTP
4770	0 WASTEWATER TREATMENT SUMNER
4771	0 BUCKLEY STP
4772	0 TWISP POTW
4773	0 NORTH BONNEVILLE STP
4774	0 CHEWELAH WWTP
4775	0 SALMON CREEK WASTEWATER TRTMT PLANT
4776	0 KICKITAT POTW
4777	0 KITSAP CNTY MANCHESTER
4778	0 POST POINT PLANT
4779	0 WOODBROOK STP
4780	3 WENATCHEE POTW
4781	0 GIG HARBOR STP
4782	0 PORT ANGELES STP
4783	0 ENDICOTT STP
4784	3 YAKIMA REGIONAL WASTEWATER FACILITY
4785	0 MCCLEARY STP
4786	0 EDMONDS STP
4787	5 BRIDGEPORT POTW
4788	0 MT VERNON WWTP
4789	0 ELLENSBURG POTW
4790	1 VANCOUVER WESTSIDE STP

WA0022322	801 N UNION AVE
WA0022349	247 SCHMUCK RD
WA0022365	1610 S 1ST AVE
WA0022390	80 JUNIPER ST
WA0022403	38190 SE STEARNS RD
WA0022446	12154 CHILBERG RD
WA0022454	5405 FERNDALE RD
WA0022560	108 W HALLER AVE
WA0022578	800 S 6TH ST
WA0022586	9731 US HIGHWAY 12
WA0022608	310 S G ST
WA0022616	170 S OAK ST
WA0022659	200 ABERDEEN RD
WA0022667	UNSPECIFIED
WA0022683	118 CUMMINGS ST SW
WA0022764	1015 SW 174TH PL
WA0022772	12550 SHOREWOOD DR SW
WA0022900	4519 GRANDVIEW RD
WA0022918	3021 S WILKESON ST
WA0023132	1715 W MAIN ST
WA0023183	2 RIVERFRONT DR
WA0023230	101 ASPEN AVE PL
WA0023272	109 W DIVISION
WA0023281	22209 163RD ST E
WA0023302	203 W STEVENS
WA0023345	1700 FAIRMOUNT
WA0023353	13114 63RD ST E
WA0023361	600 HATCH AVE
WA0023370	1240 A EWELL ST
WA0023388	52 WHISKEY FLAT ST
WA0023604	120 S HUNT ST
WA0023639	15100 NW MCCANN RD
WA0023698	713 KLUCKITAT AVE
WA0023701	8020 E CARAWAY RD
WA0023744	200 MCKENZIE AVE
WA0023795	341 ROLLINGWOOD DR
WA0023949	201 N WORTHEN ST
WA0023957	4216 HARBORVIEW DR
WA0023973	1509 E COLUMBIA ST
WA0023981	NW END OF MARGIN ST
WA0024023	2220 E VIOLA AVE
WA0024040	700 W MAPLE
WA0024058	200 2ND AVE S
WA0024066	FIRST ST AND FAIRVIEW AVE
WA0024074	1401 BRITT RD
WA0024341	2415 CANYON RD
WA0024350	2323 W MILL PLAIN BLVD

NEWPORT	WA	99156	N	110006685042
SEQUIM	WA	98382-2108	N	110006685051
OKANOGAN	WA	98840-0752	N	110040115942
OROVILLE	WA	98844-0528	N	110040122300
SNOQUALMIE	WA	98065-0987	N	110015540011
LA CONNER	WA	98257-0400	N	110040405380
FERNDALE	WA	98248-9147	Y	110006684267
ARLINGTON	WA	98223	N	110012560157
LYNDEN	WA	98264	Y	110009764834
NACHES	WA	98937	N	110039939145
ALBION	WA	99102-0038	N	110015538220
COLVILLE	WA	99114-2846	N	110040405344
MORTON	WA	98365-1089	N	110015551883
CATHLAMET	WA	98612	N	110054905607
CASTLE ROCK	WA	98611-0370	Y	110009764889
NORMANDY PARK	WA	98166	N	110064594513
BURIEN	WA	98146	N	110005325335
BLAINE	WA	98230	N	110000490157
TACOMA	WA	98409	N	110000495884
ELMA	WA	98541-0487	N	110009764629
CASHMERE	WA	98815	N	110064591062
LA CENTER	WA	98629	N	110056447288
RIDGEFIELD	WA	98642-0608	N	110039941533
WILKESON	WA	98396-0079	N	110015542732
SULTAN	WA	98294	Y	110009764683
SHELTON	WA	98584	N	110015425100
SUMNER	WA	98390-1423	N	110010135790
BUCKLEY	WA	98321-0040	N	110039931973
TWISP	WA	98856-0278	N	110015531691
NORTH BONNEVILLE	WA	98639	N	110015562933
CHEWELAH	WA	99109	N	110056419219
VANCOUVER	WA	98685	N	110006618348
KLICKITAT	WA	98628	N	110039937049
MANCHESTER	WA	98353	N	110006685033
BELLINGHAM	WA	98225	N	110061176016
KELSO	WA	98626	Y	110070002520
WENATCHEE	WA	98801-6103	N	110000565683
GIG HARBOR	WA	98332-1087	N	110043579703
PORT ANGELES	WA	98362-0217	N	110069616464
ENDICOTT	WA	99125-0418	N	110040115522
YAKIMA	WA	98901-9505	N	110009513160
MCCLEARY	WA	98557-0360	N	110015541555
EDMONDS	WA	98020-3578	N	110000563220
BRIDGEPORT	WA	98813-0640	N	110039921742
MOUNT VERNON	WA	98273-6511	N	110000569484
ELLENSBURG	WA	98926	N	110010135736
VANCOUVER	WA	98660	N	110015502516

Pend Oreille	10	4952
Clallam	10	4952
Okanogan	10	4952
Okanogan	10	4952
King	10	4952
Skagit	10	4952
Whatcom	10	4952
Snohomish	10	4952
Whatcom	10	4952
Yakima	10	4952
Whitman	10	4952
Stevens	10	4952
Lewis	10	4952
Wahkiakum	10	4952
Cowlitz	10	4952
King	10	4952
King	10	4952
Whatcom	10	2911
Pierce	10	3462
Grays Harbor	10	4952
Chelan	10	4952
Clark	10	4952
Clark	10	4952
Pierce	10	4952
Snohomish	10	4952
Mason	10	4952
Pierce	10	4952
Pierce	10	4952
Okanogan	10	4952
Skamania	10	4952
Stevens	10	4952
Clark	10	4952
Klickitat	10	4952
Kitsap	10	4952
Whatcom	10	4952
Cowlitz	10	4952
Chelan	10	4952
Pierce	10	4952
Clallam	10	4952
Whitman	10	4952
Yakima	10	4952
Grays Harbor	10	4952
Snohomish	10	4952
Douglas	10	4952
Skagit	10	4952
Kittitas	10	4952
Clark	10	4952

48.189950	-117.042190	N
48.084852	-123.063322	N
48.352800	-119.594800	N
48.924297	-119.439627	N
47.542621	-121.829782	N
48.391534	-122.485124	N
48.837747	-122.596554	N
48.201193	-122.128347	N
48.938274	-122.451376	N
46.726280	-120.691389	N
46.788303	-117.259550	N
48.539695	-117.916571	N
46.561151	-122.293636	N
46.203987	-123.387301	N
46.268071	-122.909125	N
47.448261	-122.347575	M
47.490989	-122.361021	M
48.884000	-122.735000	M
47.232780	-122.460000	N
46.999302	-123.422395	N
47.510643	-120.450845	N
45.861112	-122.671484	N
45.821876	-122.749505	N
47.108911	-122.050526	N
47.860822	-121.823739	N
47.205798	-123.078032	M
47.200130	-122.255160	M
47.168535	-122.033917	N
48.353968	-120.105221	N
45.633700	-121.973106	N
48.273432	-117.742451	N
45.732006	-122.727487	M
45.813186	-121.163369	N
47.558861	-122.545338	N
48.717831	-122.513963	M
46.209054	-122.851991	N
47.428515	-120.310029	M
47.337260	-122.596563	N
48.111640	-123.403035	M
46.930672	-117.691854	N
46.579403	-120.469830	M
47.054321	-123.274332	N
47.809260	-122.382417	M
48.019145	-119.687786	N
48.411314	-122.349050	M
46.968591	-120.540876	M
45.634882	-122.693650	M

POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued

[illegible]

ED 006495 00000216-02151

VSSVSSSSSSSV		100	
VVVVSSSSSSSV		100	
VVVVSSSSSSSV		100	
VVVVSSSSSSSV		100	
VVVVSSSSSSSV		100	
VVVVSSSSSSSV		100	
VVVVSSSSSSSV		100	
VVSSSSSSSSSV		100	
SSSVSSSSSSSV		100	
VVVVSSSSSSSV		100	
SSSSSSSSSSSV		100	
SSSSSSSSSSSV		100	
VVVVSSSSSSSV		100	0
VSSVSSSSSSSV		100	
VVVVSSSSSSSV		100	
VVVSSSSSSSSSV	98.82352941		
VVVVSSSSSSSV	95.83333333		
VVVVSSSSSSSV	100		
VVSVSSSSSSSV	100		0
VVVVSSSSSSSV	100		
VVVVSSSSSSSV	100		
VVVVSSSSSSSV	100		
VSSVSSSSSSSV	100		
VSSVSSSSSSSV	100		
SSVVVSSSSSSSV	100		
VVVVSSSSSSSV	100		
VVVVSSSSSSSV	100		
VSSVSSSSSSSV	100		
VVVVSSSSSSSV	100		
VSSVSSSSSSSV	100		
VVVVSSSSSSSV	100		0
VVVVSSSSSSSV	100		
VSVVVSSSSSSSV	91.66666667		
VVVVSSSSSSSV	100		
SSSSSSSSSSSV	100		0
VSSVSSSSSSSV	100		
VVVVSSSSSSSV	100		
VVVVSSSSSSSV	100		
SVVVVSSSSSSSV	100		
VVVVSSSSSSSV	100		0
VVVVSSSSSSSV	100		
VSSSSSSSSSSSV	100		
VVVVSSSSSSSV	100		
VVVVSSSSSSSV	100		
VVVV_SSSSSSV	100		
VVVVSSSSSSSV	92.10526316		
VSSSSSSSSSSSV	100		0

[illegible]

0	744	2.1	1	0
0	2214	2.1	1	0
0	835	2.1	5	0
0	748	2.1	2	0
0	2087	2.1	2	0
0	808	2.1	2	0
0	1032	2.1	2	0
0	1125	2.1	1	0
0	648	2.1		0
0	1056	2.1	1	0
0	422	2.1	1	0
0	1200	2.1	1	0
0	1064	2.1	2	0
0	768	2.1		0
0	926	2.1	1	0
0	600	2.1	1	0
0	528	2.1		0
0	1187	2.1	8	0
0	2796	2.1	1	0
0	830	2.1	1	0
0	2016	2.1	3	0
0	758	2.1		0
0	1128	2.1	1	0
0	1108	2.1		0
0	423	2.1		0
0	1080	2.1		0
0	1292	2.1	1	0
0	1092	2.1	1	0
0	810	2.1	3	0
0	744	2.1		0
0	1893	2.1	1	0
0	888	2.1	1	0
0	437	2.1	2	0
0	648	2.1		0
0	1752	2.1	1	0
0	896	2.1	2	0
0	1176	2.1	1	0
0	948	2.1		0
0	1750	2.1		0
0	888	2.1	1	1
0	2424	2.1	1	0
0	662	2.1	2	0
0	952	2.1		0
0	990	2.1	2	0
0	756	2.1		0
0	504	2.1	1	0
0	1392	2.1	1	0

1	1032	08/22/2018
1	1024	08/30/2018
5	1005	09/18/2018
2	1004	09/19/2018
2	703	07/17/2019
2	998	09/25/2018
2	1354	10/04/2017
1	1045	08/09/2018
0	2094	09/25/2015
1	1522	04/19/2017
1	1298	11/29/2017
1	787	04/24/2019
2	809	04/02/2019
0	2684	02/12/2014
1	1558	03/14/2017
1	1677	11/15/2016
0	4162	01/26/2010
8	789	04/22/2019
1	1221	02/14/2018
1	1460	06/20/2017
3	815	03/27/2019
0	3154	10/30/2012
1	1103	06/12/2018
0	2656	03/12/2014
0	3784	02/08/2011
0	2783	11/05/2013
1	1423	07/27/2017
1	1011	09/12/2018
3	1003	09/20/2018
0	5871	05/23/2005
1	998	09/25/2018
1	1718	10/05/2016
2	1180	03/27/2018
0	2251	04/21/2015
1	1179	03/28/2018
2	1221	02/14/2018
1	1333	10/25/2017
0	2517	07/29/2014
0	2475	10/29/2003
0	31	05/19/2021
1	778	07/21/2011
2	1200	
0	2593	
2	1334	
0	2335	
1	689	05/29/2013
1	1781	

		2	
		3	
		2	
		3	
		13	
		1	
		3	
		3	
		11	
		12	
		1	
		33	05/01/2014
		2	
		3	
2		3	07/28/2017
		3	09/28/2012
		12	07/26/2013
		1	
		2	
		1	
		3	
		2	
		2	
		37	
		39	
		42	
		2	
		1	
		3	
	2		02/15/2018
		22	
		1	
		9	
	2	12	01/10/2018
	2	1	10/15/2019
		3	
		4	
		4	
		4	
1		38	01/03/2019

07/18/2019

10/12/2017

08/25/2016

01/24/2019

06/01/2018

07/18/2012

01/23/2019

08/25/2016

10/04/2018

10/12/2017

10/12/2017

12/30/2015

02/09/2011

10/15/2015

03/25/2019

10/04/2018

12/14/2017

12/14/2017

12/14/2017

07/21/2010

05/30/2017

10/18/2018

06/14/2012

06/24/2019

04/24/2019

05/10/2017

07/18/2019

04/26/2018

04/24/2019

--	--	--	--

Y

Y

Y

Y

DISSOLVED GAS SUPERSATURATION | PH | TEMPERATURE | TOTAL DISSOLVED GAS

4,4'-DDE | DIOXIN | METHYLMERCURY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBON

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | DISSOLVED OXYGEN | FECAL COLIFORM | NON-NATIVE AQUATIC PLANTS | P

4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBON

Temperature, water deg. centigrade | pH | pH, maximum | pH, minimum

IS (PAHS) (AQUATIC ECOSYSTEMS) | TEMPERATURE | TOTAL DISSOLVED GAS

BOD, 5-day, 20 deg. C | BOD, percent removal (total) | Coliform, fecal general | Temperature, water deg. centigrade

BOD, 5-day, 20 deg. C | BOD, percent removal (total) | Temperature, water deg. centigrade

[illegible]

4791	0 VANCOUVER MARINE PARK RECLAMATION FACILI
4792	0 CLALLAM BAY STP
4793	0 SEKIU STP
4794	0 SPOKANE CITY ADV WASTEWATER TREATMENT
4795	0 EVERETT STP
4796	2 WALLA WALLA STP
4797	0 MONTESANO STP
4798	0 ENERGY NORTHWEST COLUMBIA GENERATING STA
4799	6 WELLPINIT SANITATION & MAINT F
4800	3 CHIEF JOSEPH INC - FAITH FRONTIER MINISTRIES CHIEF JOSEPH FISH FARM
4801	0 METRO WEST POINT
4802	1 BLAU OYSTER CO
4803	0 BREMERTON STP
4804	0 NORTH BEND STP
4805	0 COUPEVILLE TOWN STP
4806	0 PENN COVE WWTP
4807	0 DUVALL STP
4808	0 STEVENS PASS SEWER DISTRICT
4809	0 SNOHOMISH STP
4810	0 BIRCH BAY STP
4811	2 KING CNTY SOUTH TREATMENT PLANT
4812	0 SEATTLE CITY LIGHT NEWHALEM MRWF & OFFIC
4813	0 WARM BEACH CHR CAMP & CONFER CTR
4814	0 WA UW MEDICAL CTR
4815	0 LAKE UNION DRY DOCK CO
4816	0 CENTRAL KITSAP TREATMENT FACILITY
4817	0 SKAGIT CNTY SEWER DIST 2
4818	10 BROOKS MANUFACTURING CO
4819	0 OESER CO
4820	0 PACIFIC COAST COAL CO
4821	0 NORTHLAKE SHIPYARD INC
4822	0 EASTSOUND ORCAS VILLAGE
4823	0 PACIFIC FISHERMEN SHIPYARD & ELECTRIC LL
4824	0 FOSS MARITIME CO
4825	0 SULEX INC MOUNT VERNON
4826	0 TENASKA COGENERATION PLANT
4827	0 NUCOR STEEL SEATTLE INC
4828	1 EMERALD DOWNS AUBURN
4829	0 PARAMOUNT PETROLEUM CORP LUST SITE
4830	0 WASHINGTON BULB CO INC MOUNT VERNON
4831	0 SMITH MORRISON FARMS
4832	0 HANSEN BOAT CO
4833	0 SEATTLE IRON METALS CORP
4834	0 HILLTOP WOODWASTE LANDFILL
4835	0 KINGSTON WWTP KITSAP CNTY
4836	0 BNSF SKYKOMISH REMEDIATION SITE

WA0024368	4650 SE COLUMBIA WAY
WA0024431	410 FRONTIER ST E
WA0024449	176 FRONT ST
WA0024473	4401 N AUBREY L WHITE PKWY
WA0024490	4027 4TH ST SE
WA0024627	572 HATCH ST
WA0024660	128 STATE ROUTE 107
WA0025151	T11N R28E S5
WA0025704	SHERWOOD LOOP ROAD
WA0026379	2500 COLUMBIA RIVER RD (COLVILLE RESERVATION)
WA0029181	1400 DISCOVERY PARK BLVD
WA0029262	11321 BLUE HERON RD
WA0029289	1600 OYSTER BAY AVE S
WA0029351	400 NORTH BEND BLVD
WA0029378	600 NE 9TH ST
WA0029386	519 SCENIC HEIGHTS RD
WA0029513	14525 MAIN ST
WA0029521	YODELIN PLACE 2 MI E STEVENS PASS
WA0029548	116 UNION AVE
WA0029556	7096 POINT WHITEHORN RD
WA0029581	1200 MONSTER RD SW
WA0029670	MILEPOST 120 OFF HWY 20
WA0029904	20800 MARINE DR
WA0030023	1959 NE PACIFIC ST
WA0030074	1515 FAIRVIEW AVE E
WA0030520	12351 BROWNSVILLE HWY
WA0030597	17079 STATE ROUTE 9
WA0030805	2120 PACIFIC ST
WA0030813	730 MARINE DR
WA0030830	30700 BLACK DIAMOND RAVENSDALE RD
WA0030864	1441 N NORTHLAKE WAY
WA0030911	ORCAS VILLAGE
WA0031046	5351 24TH AVE NW
WA0031054	660 W EWING ST
WA0031283	13221 FARM TO MARKET RD
WA0031291	5105 LAKE TERRELL RD
WA0031305	2424 SW ANDOVER ST
WA0031496	2300 EMERALD DOWNS DR
WA0031704	20500 RICHMOND BEACH DR NW
WA0031721	16031 BEAVER MARSH RD
WA0031739	18839 CEDARDALE RD
WA0031909	4124 34TH AVE NE
WA0031968	601 S MYRTLE ST
WA0031984	5733 EVERSON GOSHEN RD
WA0032077	23125 S KINGSTON RD
WA0032123	S FORK SKYKOMISH RIVER

VANCOUVER	WA	98661-5581	N	110039921421
CLALLAM BAY	WA	98326-0243	N	110039933542
SEKIU	WA	98381	N	110039933560
SPOKANE	WA	99205	N	110000562347
EVERETT	WA	98205	N	110016662011
WALLA WALLA	WA	99362-5501	N	110000540335
MONTESANO	WA	98563	N	110054936012
RICHLAND	WA	99352	Y	110000828436
WELLPINIT	WA	99040	N	110010897565
OKANOGAN	WA	98840	N	110009764219
SEATTLE	WA	98199	N	110000563523
BOW	WA	98232	N	110010897501
BREMERTON	WA	98312-4735	N	110015415914
NORTH BEND	WA	98045	N	110006684882
COUPEVILLE	WA	98239	N	110015410090
OAK HARBOR	WA	98277-8212	N	110015502366
DUVALL	WA	98019	N	110010135692
LEAVENWORTH	WA	98826-0098	N	110009764291
SNOHOMISH	WA	98290-2943	N	110015408600
BLAINE	WA	98230-9675	N	110012986144
RENTON	WA	98057	N	110015458663
NEWHALEM	WA	98283	N	110055489706
STANWOOD	WA	98292-7861	N	110015501919
SEATTLE	WA	98195	N	110001916400
SEATTLE	WA	98102	N	110000897129
POULSBO	WA	98370	N	110000545508
MOUNT VERNON	WA	98274	N	110015547808
BELLINGHAM	WA	98229	N	110000490040
BELLINGHAM	WA	98225	N	110000490031
BLACK DIAMOND	WA	98010	Y	110006684800
SEATTLE	WA	98103	N	110009510234
ORCAS	WA	98280	N	110006684819
SEATTLE	WA	98107-4122	N	110000902140
SEATTLE	WA	98119	N	110000828098
MOUNT VERNON	WA	98273	N	110011632545
FERNDAL	WA	98248	N	110000490166
SEATTLE	WA	98106	N	110015969941
AUBURN	WA	98001	N	110009763979
SEATTLE	WA	98177	N	110000500798
MOUNT VERNON	WA	98273	N	110010897351
MOUNT VERNON	WA	98274	N	110015564361
EVERETT	WA	98205	N	110015567778
SEATTLE	WA	98108	N	110005396936
EVERSON	WA	98247	Y	110015533948
KINGSTON	WA	98346	N	110022329522
SKYKOMISH	WA	98288	N	110022929713

Clark	10		4952
Clallam	10		4952
Clallam	10		4952
Spokane	10		4952
Snohomish	10		4952
Walla Walla	10		4952
Grays Harbor	10		4952
Benton	10		
Stevens	10 06		4952
Okanogan	10 07	0273	
King	10		4952
Skagit	10		2092
Kitsap	10		4952
King	10		4952
Island	10		4952
Island	10		4952
King	10		4952
Chelan	10		4952
Snohomish	10		4952
Whatcom	10		4952
King	10		4952
Skagit	10		4952
Snohomish	10		4952
King	10	8062 8221	
King	10		3731
Kitsap	10		4952
Skagit	10		4952
Whatcom	10		2491
Whatcom	10		2491
King	10		1241
King	10		3731
San Juan	10		4952
King	10		3731
King	10		3731
Skagit	10		2819
Whatcom	10	4961 4931 4911	
King	10		3312
King	10		
King	10		4789
Skagit	10		
Skagit	10		
Snohomish	10	3731 3732	
King	10		5093
Whatcom	10		4953
Kitsap	10		4952
King	10		

	45.615876	-122.620752	M
	48.257242	-124.252818	N
	48.260145	-124.299029	N
	47.695191	-117.473588	M
	47.997331	-122.172561	M
	46.064194	-118.375175	M
	46.967811	-123.606859	N
	46.471562	-119.334633	M
221320	47.894938	-117.968853	N
112511	48.111710	-119.264048	N
	47.663487	-122.427318	M
	48.576448	-122.504241	N
	47.550825	-122.672186	M
	47.499118	-121.785810	N
	48.220368	-122.679000	N
	48.240935	-122.679583	N
	47.732947	-121.988203	N
	47.771680	-121.078949	N
	47.914602	-122.112173	N
	48.898898	-122.769569	N
	47.469196	-122.238935	M
	48.714928	-121.142217	N
	48.190224	-122.349656	N
	47.652640	-122.307637	N
	47.633853	-122.329054	N
	47.673970	-122.629947	M
	48.397744	-122.235612	N
321114	48.757632	-122.457830	N
	48.770278	-122.514444	N
212111	47.329722	-121.992500	N
	47.646240	-122.340285	N
	48.598966	-122.944970	N
	47.667304	-122.388315	N
336611	47.654470	-122.367678	N
	48.454424	-122.441908	N
	48.828707	-122.685533	N
	47.569331	-122.367332	N
	47.334518	-122.235432	N
	47.781544	-122.394959	N
	48.413765	-122.398468	N
115114	48.372922	-122.333155	N
	48.034782	-122.185025	N
	47.538333	-122.326772	N
	48.848148	-122.379041	N
	47.785680	-122.517207	N
	47.712778	-121.364722	N

POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	Y	State	Expired
POTW	N	EPA	Effective
NON-POTW	N	EPA	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Admin Continued

[illegible]

Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12

VVSSSSSSSSSV	100	
VSSVSSSSSSSV	96.15384615	
VVVVSSSSSSSV	100	0
VVVVSSSSSSSV	100	0
SSSSSSSSSSSV	100	
VVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
____SSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	0
_VSSSSSSSSSV	100	
SSSSSSSSSSSV	99.45054945	
VSVVVSSSSSSSV	99.30555556	
VVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VSSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VSVVVSSSSSSSV	90	
VVVVSSSSSSSV	100	
VSSVVSSSSSSSV	100	
_VVV____SSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VSSVVSSSSSSSV	57.14285714	
VVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVSSSSSSSV	100	
VSSVSSSSSSSV	100	
VVVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
____SSSSSSSV	100	
SSSSSSSSSSSV	100	
SVSSSSSSSSSV	100	
VVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVSSSSSSSV	100	

[illegible]

0	960	2.1		0
0	408	2.1	1	0
0	888	2.1	1	0
0	3282	2.1	1	0
0	2736	2.1	1	0
0	2522	2.1	2	0
0	1008	2.1	1	0
0	168	2.1	1	0
0	616	2.1	3	3
0	126	2.1	3	3
0	3456	2.1		0
0	240	2.1		0
0	1146	2.1	1	0
0	552	2.1	4	0
0	1023	2.1	1	0
0	1072	2.1	1	0
0	1032	2.1	2	0
0	2052	2.1	3	0
0	920	2.1	1	0
0	1218	2.1	1	0
0	984	2.1		0
0	384	2.1		0
0	932	2.1	1	0
0	81	2.1	1	0
0	18	2.1		0
0	712	2.1		0
0	1024	2.1	1	0
0	114	2.1		0
0	216	2.1		0
0	2471	2.1	2	0
0	517	2.1		0
0	624	2.1		0
0	336	2.1		0
0	80	2.1	1	0
0	252	2.1	2	0
0	588	2.1	6	0
0	168	2.1		0
0	240	2.1		0
0	192	2.1		0
0	72	2.1	1	0
0	70	2.1		0
0	80	2.1	1	0
0	1112	2.1	5	0
0	622	2.1		0
0	966	2.1		0
0	1089	2.1	1	0

0	2811	09/30/2011	10/08/2013
1	1366		09/22/2017
1	1366		09/22/2017
1	968		10/25/2018
1	689		07/31/2019
2	765	09/08/2011	05/16/2019
1	1054		07/31/2018
1	1060		07/25/2018
0	68	04/12/2021	
0	68	04/12/2021	
0	2574	03/30/2011	06/02/2014
0	2237		05/05/2015
1	1207		02/28/2018
4	1369		09/19/2017
1	1040		08/14/2018
1	1040		08/14/2018
2	1005		09/18/2018
3	786		04/25/2019
1	712		07/08/2019
1	1284		12/13/2017
0	2349		01/13/2015
0	2186		06/25/2015
1	985		10/08/2018
1	1333		10/25/2017
0	2944		05/28/2013
0	1977		01/20/2016
1	1380		09/08/2017
0	2356	03/01/2004	01/06/2015
0	2811		10/08/2013
2	731		06/19/2019
0	2943		05/29/2013
0	2279		03/24/2015
0	2017		12/11/2015
1	1739		09/14/2016
2	885		01/16/2019
6	761		05/20/2019
0	2011		12/17/2015
0	5731		10/10/2005
0	4974		11/06/2007
1	1097		06/18/2018
0	2054		11/04/2015
1	1733		09/20/2016
5	1088	05/02/2014	06/27/2018
0			
0	2404		11/19/2014
1	1423		07/27/2017

		14		
		8		
		13		
2		9	01/02/2019	
		41	08/06/2015	
		8	01/07/2011	
		1		
7		20	07/03/2013	08/03/2018
		16		03/12/2015
		3		
		1		
		3		
		1		
		5	02/10/2014	
		1		
		4		
		2		
		2		
		3	10/24/2008	
		2		
		2		
		26		
		7		
		1		
		2		
		2		
		1		
		1		
		5		
		3		
		6		
3		15	02/13/2019	
		1		
		1		
		6		

	04/24/2019		
	05/30/2018		
	04/24/2019		
	10/26/2018		
	09/07/2011		
06/27/2014	01/24/2019		
	04/24/2019		
	01/29/2015		
	04/29/2014		
	01/24/2019		
	04/13/2010		
	01/24/2019		
	02/14/2017		
	04/19/2019		
	12/29/2011		
	12/19/2018		
	02/28/2012		
	03/26/2019		
	12/17/2015		
	04/03/2019		
	07/12/2013		
	06/11/2015		
	03/12/2018		
	08/24/2015		
	10/09/2012		
	06/19/2015		
	10/04/2018		

T

T

Y

ML

4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBON

BOD, 5-day, 20 deg. C | BOD, percent removal (total) | Temperature, water deg. centigrade

<https://echo.epa.gov/detailed-facility-report?fid=WA0024368&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0024431&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0024449&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0024473&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0024490&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0024627&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0024660&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0025151&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0025704&sys=ICP>

<https://echo.epa.gov/detailed-facility-report?fid=WA0026379&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029181&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029262&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029289&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029351&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029378&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029386&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029513&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029521&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029548&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029556&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029581&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029670&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0029904&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030023&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030074&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030520&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030597&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030805&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030813&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030830&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030864&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0030911&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031046&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031054&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031283&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031291&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031305&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031496&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031704&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031721&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031739&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031909&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031968&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0031984&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0032077&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0032123&sys=ICP>

4837	0	MARINE FLUID SYSTEMS INC
4838	0	CARNATION WWTP
4839	0	WESTERN TOWBOAT CO
4840	0	KING COUNTY BRIGHTWATER WWTP
4841	0	PORT TOWNSEND CITY WWTP
4842	0	LOTT WASTEWATER TREATMENT PLANT
4843	0	CHERRYWOOD MOBILE HOME MANOR
4844	11	TACOMA CENTRAL NO 1
4845	0	PACIFIC BEACH STP
4846	0	OLYMPIA OYSTER CO
4847	0	LEWIS COUNTY WATER & SEWER 6
4848	3	ABERDEEN CITY WASTEWATER TREATMENT PL
4849	0	TACOMA NORTH NO 3
4850	0	EATONVILLE STP
4851	0	SEASHORE VILLA STP
4852	0	TAMOSHAN STP
4853	0	TRANSALTA CENTRALIA MINING LLC
4854	0	WASHOUGAL STP
4855	0	DARIGOLD INC CHEHALIS
4856	1	AMBROSIA TECHNOLOGY
4857	0	TAYLOR BAY STP
4858	0	CEDAR CREEK DOC STP
4859	0	ALDERBROOK RESORT & SPA
4860	1	THREE RIVERS REGIONAL WASTEWATER
4861	0	CARLYON BEACH STP
4862	0	RUSTLEWOOD STP
4863	0	HARTSTENE POINTE STP
4864	0	NATIONAL FISH & OYSTER CO INC
4865	0	FLEISCHMANN'S VINEGAR
4866	0	WA DOC DNR LARCH CORRECTION CENTER
4867	0	FORT COLUMBIA STATE PARK STP
4868	1	TIDEWATER VESSEL REPAIR
4869	11	ASSOCIATED PETROLEUM PRODUCTS INC TACOMA
4870	0	WIEGARDT BROTHERS
4871	0	WA DOC OLYMPIC CORRECTIONS CTR
4872	0	TROUTCO CLEAR CREEK
4873	0	STELLA STP
4874	0	TROUT SPRINGS CANYON FALLS
4875	0	JT MARINE INC
4876	11	SHORE TERMINAL NUSTAR ENERGY LP
4877	0	SEH AMERICA INC
4878	0	CHAMBERS CREEK WWTP
4879	1	MINT FARM GENERATION LLC
4880	0	COLUMBIA RIVER CARBONATES WOODLAND
4881	0	WA DFW VOIGHTS CREEK HATCHERY
4882	0	FORT FLAGLER STATE PARK STP
4883	1	VANCOUVER PORT OF SWAN CADET NUSTAR

WA0032174	801 NW 42ND ST
WA0032182	31500 W ENTWISTLE
WA0032191	617 NW 40TH ST
WA0032247	22505 STATE ROUTE 9 SE
WA0037052	5300 KUHN ST
WA0037061	500 ADAMS ST NE
WA0037079	8412 38TH ST E
WA0037087	2201 E PORTLAND AVE
WA0037095	3194 OCEAN BEACH RD
WA0037133	1042 SE BLOOMFIELD RD
WA0037141	149 LAKESIDE DR W
WA0037192	1205 W STATE ST
WA0037214	4200 N WATERVIEW ST
WA0037231	370 MASHEL AVE S
WA0037273	4805 CUSHMAN RD NE
WA0037290	2304 63RD AVE NW
WA0037338	913 BIG HANAFORD RD
WA0037427	54 S 2ND ST
WA0037478	67 SW CHEHALIS AVE
WA0037583	1725 OCEAN AVE BLDG 2
WA0037656	8220 178TH AVE
WA0037737	12200 BORDEAUX RD
WA0037753	10 E ALDERBROOK DR
WA0037788	467 FIBRE WAY
WA0037915	2112 ISLAND DR NW
WA0038075	110 E RUSTLE WAY
WA0038377	772 E CHESAPEAKE DR
WA0038407	5028 MERIDIAN RD NE
WA0038598	1115 ZEHNDER ST
WA0038687	15314A NE DOLE VALLEY RD
WA0038709	475 SR101 2 MILES S OF CHINOOK
WA0038776	6305B NW OLD LOWER RIVER RD
WA0038784	2320 MILWAUKEE WAY
WA0038806	3215 273RD ST
WA0038938	11235 HOH MAINLINE CORR
WA0039021	4008 PIONEER WAY E
WA0039152	8525 OCEAN BEACH HWY
WA0039268	12000 MCCUTCHEON RD
WA0039438	2301 SE HIDDEN WAY STE 100
WA0039501	250 E D ST
WA0039616	4111 NE 112TH AVE
WA0039624	10311 CHAMBERS CREEK RD W
WA0039641	1200 PRUDENTIAL BLVD
WA0039721	300 N PEKIN RD
WA0039730	18801 VOIGHT MEADOWS RD E
WA0039829	10541 FLAGLER RD
WA0039942	2565 NW HARBORSIDE DR

SEATTLE	WA	98107	N	110005364257
CARNATION	WA	98014	N	110036123655
SEATTLE	WA	98107-5094	N	110005377207
WOODINVILLE	WA	98072	N	110039938985
PORT TOWNSEND	WA	94368	N	110015539210
OLYMPIA	WA	98501	N	110005311769
PUYALLUP	WA	98371	N	110015566261
TACOMA	WA	98421	N	110000575654
PACIFIC BEACH	WA	98571	N	110040115915
SHELTON	WA	98584	N	110010897217
MOSSYROCK	WA	98564	N	110040464949
ABERDEEN	WA	98520-5861	N	110005311741
TACOMA	WA	98407-5709	N	110015461490
EATONVILLE	WA	98328-0309	N	110039933793
OLYMPIA	WA	98506-1835	N	110013000732
OLYMPIA	WA	98502	N	110039939396
CENTRALIA	WA	98531-9101	Y	110070258852
WASHOUGAL	WA	98671	N	110015554960
CHEHALIS	WA	98532-1932	N	110000490674
RAYMOND	WA	98577	N	110017942217
LONGBRANCH	WA	98351	N	110010897280
LITTLEROCK	WA	98556	N	110005358059
UNION	WA	98592	N	110006140540
LONGVIEW	WA	98632	Y	110061141152
OLYMPIA	WA	98502-9711	N	110039939261
SHELTON	WA	98584-0578	N	110015560935
SHELTON	WA	98584	N	110015546480
OLYMPIA	WA	98516	N	110015471256
SUMNER	WA	98390	N	110002150617
YACOLT	WA	98675	N	110015534698
CHINOOK	WA	98614-0172	N	110008222823
VANCOUVER	WA	98660	N	110000829685
TACOMA	WA	98401	N	110005310831
OCEAN PARK	WA	98640	N	110010897084
FORKS	WA	98331-9492	N	110015439131
TACOMA	WA	98443	N	110009766404
LONGVIEW	WA	98632-9753	N	110015674260
BONNEY LAKE	WA	98391	N	110015421907
VANCOUVER	WA	98661	N	110015568027
TACOMA	WA	98421-1802	N	110005311153
VANCOUVER	WA	98682-6776	N	110000538785
UNIVERSITY PLACE	WA	98467-1040	N	110005380391
LONGVIEW	WA	98632	Y	110036123469
WOODLAND	WA	98674-9541	N	110005357041
ORTING	WA	98360	N	110015462248
NORDLAND	WA	98358	N	110005358068
VANCOUVER	WA	98660	N	110070243932

King	10		
King	10		4952
King	10		3732
Snohomish	10		
Jefferson	10		4952
Thurston	10		4952
Pierce	10		4952
Pierce	10		4952
Grays Harbor	10		4952
Mason	10		2092
Lewis	10		4952
Grays Harbor	10		4952
Pierce	10		4952
Pierce	10		4952
Thurston	10		4952
Thurston	10		4952
Lewis	10		1221
Clark	10		4952
Lewis	10	2023 2026	
Pacific	10		5169
Pierce	10		4952
Thurston	10		4952
Mason	10		4952
Cowlitz	10		4952
Thurston	10		4952
Mason	10		4952
Mason	10		4952
Thurston	10		2092
Pierce	10		2099
Clark	10		4952
Pacific	10		4952
Clark	10		3731
Pierce	10		5171
Pacific	10		2092
Clallam	10		4952
Pierce	10	0273 0921	
Cowlitz	10		4952
Pierce	10	0921 0273	
Clark	10		3731
Pierce	10		4226
Clark	10	3339 3674	
Pierce	10		4952
Cowlitz	10		4911
Cowlitz	10		1422
Pierce	10	0273 0921	
Jefferson	10		4952
Clark	10		4449

311514 311511	336611	47.657810	-122.366620	N
		47.647628	-121.918555	N
		47.655842	-122.365208	N
		47.789647	-122.141082	M
		48.138082	-122.781567	N
		47.049372	-122.898656	M
		47.223224	-122.317920	N
		47.246210	-122.411674	M
		47.211075	-124.191990	N
		47.120556	-123.057500	N
		46.502469	-122.575490	N
		46.964652	-123.829651	M
		47.285685	-122.489297	M
		46.860306	-122.269690	N
		47.100550	-122.892417	N
		47.124655	-122.927289	N
	212111	46.753880	-122.851070	M
		45.570576	-122.324460	N
		46.659768	-122.970247	N
		46.683056	-123.761111	N
		47.182395	-122.776334	N
		46.884824	-123.141380	N
		47.347616	-123.068064	N
		46.100391	-122.928604	M
		47.175019	-122.933141	N
		47.283559	-122.924334	N
		47.298161	-122.848928	N
		47.106741	-122.737504	N
		47.209808	-122.239738	N
		45.731610	-122.342055	N
		46.252451	-123.920996	N
		45.650033	-122.744858	N
		47.243730	-122.402101	N
		46.499900	-124.031100	N
		47.716923	-124.137311	N
		47.221111	-122.375000	N
		46.189788	-123.120129	N
		47.142592	-122.218029	N
		45.612722	-122.649564	N
		47.261153	-122.434983	N
		45.651641	-122.553284	N
		47.194131	-122.574999	M
	221112	46.139330	-122.985415	N
		45.906158	-122.757599	N
		47.081016	-122.176670	N
		48.094023	-122.707415	N
		45.636041	-122.702638	N

0.22

ED_006495_00000216-02190

NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued

NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	

ED 006495 00000216-02193

VVVVVSSSSSSSV	100	
VVVVSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	0
VVVVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	0
VSSVSSSSSSSSV	100	
VVVVSSSSSSSSV	100	
VVVVVSSSSSSSV	100	0
VVVVVVSSSSSSSV	100	
VSSVSSSSSSSSV	100	
VVVVVSSSSSSSV	99.31034483	
VVVVSSSSSSSSV	100	
VSSVSSSSSSSSV	100	
VSSVVSSSSSSSV	100	
VVVVVSSSSSSSV	100	
SSSSSSSSSSSSV	100	0
VSSVSSSSSSSSV	100	0
VVVVVSSSSSSSV	100	
VSSVSSSSSSSSV	100	
VVVVSSSSSSSSV	100	
VSSVSSSSSSSSV	100	
VVVVSSSSSSSSV	100	
VVVVSSSSSSSSV	100	
VVVVVSSSSSSSV	100	0
VVVVVSSSSSSSV	100	0
VSSVSSSSSSSS_	100	
SSSSSSSSSSSSV	100	
SSSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VSSVSSSSSSSS_	100	0
VVSVSSSSSSSSV	100	
VVVVSSSSSSSS_	100	0
VSSVSSSSSSSSV	100	
VSSVVSSSSSSSS_	100	
VVVVSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
_SSVSSSSSSSSV	100	
VVVVVSSSSSSSV	100	
VSSVSSSSSSSS_	100	
VVVVSSSSSSSSV	100	
VVVVSSSSSSSSV	100	
VVVVSSSSSSSS_	100	
SSSSSSSSSSSSV	100	
SSSSSSSSSSSSV	100	
VVVVVSSSSSSSV	100	

0	14	2.1		0
0	2064	2.1	1	0
0	156	2.1		0
0	878	2.1	1	0
0	848	2.1	1	0
0	1881	2.1		0
0	1036	2.1		0
0	1248	2.1		0
0	2224	2.1		0
0	340	2.1	2	0
0	848	2.1	1	0
0	612	2.1	1	0
0	984	2.1		0
0	908	2.1	1	0
0	969	2.1	3	0
0	504	2.1		0
0	2499	2.1	1	0
0	1120	2.1		0
0	352	2.1	3	0
0	46	2.1		0
0	634	2.1	2	0
0	960	2.1		0
0	928	2.1	1	0
0	1208	2.1	1	0
0	880	2.1		0
0	1000	2.1		0
0	592	2.1		0
0	792	2.1	3	1
0	528	2.1	4	0
0	974	2.1		0
0	685	2.1		0
0	184	2.1		0
0	451	2.1	2	0
0	696	2.1		0
0	840	2.1		0
0	414	2.1	1	0
0	256	2.1		0
0	437	2.1	1	0
0	264	2.1	1	0
0	568	2.1		0
0	1032	2.1		0
0	1344	2.1		0
0	430	2.1	2	0
0	681	2.1		0
0	216	2.1		0
0	1044	2.1	1	0
0	70	2.1	2	0

0	3747	03/17/2011
1	921	12/11/2018
0	3747	03/17/2011
1	725	06/25/2019
1	1389	08/30/2017
0	2614	04/23/2014
0	2642	03/26/2014
0	2487 09/26/2013	08/28/2014
0	2271	04/01/2015
2	1058	07/27/2018
1	1242	01/24/2018
1	1507	05/04/2017
0	2487 09/26/2013	08/28/2014
1	1465	06/15/2017
3	1432	07/18/2017
0	2649	03/19/2014
1	794	04/17/2019
0	1894	04/12/2016
3	781	04/30/2019
0	3735	03/29/2011
2	1034	08/20/2018
0	2481	09/03/2014
1	1451	06/29/2017
1	1129	05/17/2018
0	3215	08/30/2012
0	2810	10/09/2013
0	2334	01/28/2015
2	1132 08/16/2017	05/14/2018
4	843	02/27/2019
0	5150	05/14/2007
0	2623	04/14/2014
0	4184	01/04/2010
2	1103	06/12/2018
0	2325	02/06/2015
0	2488	08/27/2014
1	1291	12/06/2017
0	2488	08/27/2014
1	1291	12/06/2017
1	1380	09/08/2017
0	2880	07/31/2013
0	3691	05/12/2011
0	3740	03/24/2011
2	1279	12/18/2017
0	2966	05/06/2013
0	2286	03/17/2015
1	1355	10/03/2017
2	723	06/27/2019

1

1
3
4
2
5
9
1
14
1
4
6
36
1
3
2
1
6
4
11
10
3
7
11
21
5
2
15
1
4
5
1
3
3
3
1
3
2
1
3

05/28/2013

10/27/2018

10/05/2015

04/30/2018	12/16/2014		
	10/26/2018		
	09/07/2016		
	02/14/2017		
	07/18/2019		
	08/22/2019		
	07/26/2018		
	04/24/2019		
	07/16/2014		
	06/15/2016		
	06/04/2019		
	12/14/2017		
	11/28/2016		
	02/15/2018		
	05/07/2014		
	11/16/2017		
	03/14/2018		
	10/10/2013		
	04/10/2018		
	10/15/2019		
	06/19/2012		
	03/25/2019		
	08/23/2018		
	03/25/2019		
	05/16/2019		
	12/30/2015		
	04/03/2019		
	10/04/2018		
	09/18/2013		
	08/19/2013		
	11/16/2017		
	11/16/2017		
	07/28/2016		
	06/02/2014		
	02/15/2018		
	06/02/2014		
	08/19/2015		
	03/15/2011		
	12/29/2015		
	04/18/2018		
	08/29/2018		
	08/19/2015		
	12/30/2015		
	04/24/2019		
	10/05/2012		

--	--	--	--

Y

Y

Y

Y

Y

Y

Y

4,4'-DDE | DIOXIN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE |

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | DISSOLVED OXYGEN | FECAL COLIFORM | METHYLMERCURY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC
4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | DISSOLVED OXYGEN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

Temperature, water deg. centigrade

Coliform, fecal general | Temperature, water deg. centigrade

BOD, 5-day, 20 deg. C | BOD, percent removal (total) | Coliform, fecal general | Temperature, water deg. centigrade
Zinc, total (as Zn)

ONS (PAHS) (AQUATIC ECOSYSTEMS) | TEMPERATURE | TOTAL DISSOLVED GAS

Chromium, total (as Cr) | Copper, total (as Cu) | Temperature, water deg. fahrenheit | Zinc, total (as Zn)

Tetrachloroethene | Tetrachloroethylene | Trichloroethene | Trichloroethylene

<https://echo.epa.gov/detailed-facility-report?fid=WA0032174&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0032182&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0032191&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0032247&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037052&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037061&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037079&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037087&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037095&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037133&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037141&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037192&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037214&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037231&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037273&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037290&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037338&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037427&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037478&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037583&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037656&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037737&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037753&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037788&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0037915&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038075&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038377&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038407&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038598&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038687&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038709&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038776&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038784&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038806&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0038938&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039021&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039152&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039268&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039438&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039501&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039616&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039624&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039641&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039721&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039730&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039829&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0039942&sys=ICP>

4884	0	TRUEGUARD LLC
4885	0	TRANSALTA CENTRALIA MINING LANDFILL
4886	0	COWLITZ WASTEWATER TREATMENT FACILITY
4887	0	BOSTON HARBOR STP
4888	0	MANKE LUMBER CO INC SUMNER
4889	11	GENERAL METALS OF TACOMA
4890	0	OLYMPIA PORT BUDD INLET
4891	0	BATTELLE MARINE SCIENCES LAB
4892	0	EXTERIOR WOOD INC
4893	0	WESTERN WOOD PRESERVING CO
4894	0	YELM WATER RECLAMATION FACILITY
4895	0	ICICLE ACQUISITION SUBSIDIARY LLC
4896	0	DOMSEA BROODSTOCK INC
4897	0	JACKSON PRAIRIE GAS STORAGE PROJECT
4898	0	PORT OF KALAMA
4899	0	STEELSCAPE INC
4900	1	RIVER ROAD GENERATING FACILITY
4901	0	SOUTH BEND PRODUCTS
4902	0	TIME OIL CO NE CHERRY DR
4903	1	PACIFIC COAST SHREDDING
4904	0	TACOMA SILVER CLOUD INN LLC
4905	11	MOTIVE POWER MARINE E PORT
4906	1	GRAND MOUND STP
4907	0	KAPOWSIN MEATS
4908	0	PULLMAN CITY WWTP
4909	4	KENNEWICK POTW
4910	0	PALOUSE STP
4911	0	ROCKFORD TOWN STP
4912	0	GRAND COULEE WWTP
4913	0	WILBUR STP
4914	10	PASCO WWTP
4915	0	LIBERTY LAKE SEWER & WATER DIST
4916	0	AVISTA UTILITIES KETTLE FALLS
4917	0	IONE STP
4918		FREEMAN SCHOOL DISTRICT 358
4919	0	SPANGLE TOWN STP
4920	0	STIMSON WASHINGTON INC
4921	0	WAITSBURG STP
4922	0	DAVENPORT STP
4923	2	DICKEY FARMS INC
4924	0	VANTAGE POTW
4925	0	LYLE POTW
4926	0	WEST RICHLAND POTW
4927	2	SDS LUMBER CO
4928	0	ENTIAT POTW
4929	0	WISHRAM POTW
4930	0	BENTON CITY POTW

WA0040029	725 S 32ND ST
WA0040215	1015 BIG HANAFORD RD
WA0040258	107 SPENCER RD
WA0040291	7110 BOSTON HARBOR RD NE
WA0040339	13702 STEWART RD
WA0040347	1902 MARINE VIEW DR
WA0040533	1503 MARINE DRIVE NORTHEAST
WA0040649	1529 W SEQUIM BAY RD
WA0040711	2685 INDEX ST
WA0040738	1313 ZEHNDER ST
WA0040762	1101 NP RD NE
WA0040801	11405 GATE RD S
WA0040819	10420 173RD AVE SW
WA0040827	239 ZANDECKI RD
WA0040843	205 E WIND RD
WA0040851	222 W KALAMA RIVER RD
WA0040932	5201 NW LOWER RIVER RD
WA0040941	237 W ROBERT BUSH DR
WA0040967	2818 NE CHERRY DR
WA0040991	901 PORT WAY
WA0041084	2317 N RUSTON WAY
WA0041106	401 E ALEXANDER AVE
WA0042099	20248 GRAND MOUND WAY SW
WA0042145	29401 118TH AVE E
WA0044652	1025 NW GUY ST
WA0044784	416 N KINGWOOD AVE
WA0044806	500 W MAIN ST
WA0044831	20 W EMMA ST
WA0044857	306 MIDWAY
WA0044920	34601 SR 21
WA0044962	1015 S GREY AVE
WA0045144	1946 HARVARD RD
WA0045217	1151 HWY 395 N
WA0045373	1 MILE NORTH OF IONE ON HIGHWAY 31
WA0045403	15001 S JACKSON RD
WA0045471	N 700 OLD HIGHWAY 195
WA0045527	634 HWY 395 S
WA0045551	2ND ST/HWY 124
WA0045578	1203 ROSS STREET
WA0050407	511 W STEUBEN ST
WA0050474	120 HOLIDAY AVE
WA0050482	919 OLD FERRY RD
WA0051063	320 N 46TH AVE
WA0051152	123 INDUSTRIAL ROAD
WA0051276	1947 LAKESHORE DRIVE
WA0051292	525 BRIDGEWAY RD
WA0051349	100 DINAH

WASHOUGAL	WA	98671	N	110000491058
CENTRALIA	WA	98531	N	110070258852
TOLEDO	WA	98591	Y	110043474022
OLYMPIA	WA	98506	N	110039939369
SUMNER	WA	98390-9612	N	110000490371
TACOMA	WA	98422	N	110005324853
OLYMPIA	WA	98501	N	110000702393
SEQUIM	WA	98382-9099	N	110000828230
WASHOUGAL	WA	98671-2537	N	110000491085
SUMNER	WA	98390	N	110000490380
YELM	WA	98597-0479	N	110056461369
OLYMPIA	WA	98512	N	110006800612
ROCHESTER	WA	98579	N	110006684445
CHEHALIS	WA	98532-8416	Y	110009510270
KALAMA	WA	98625	Y	110015537784
KALAMA	WA	98625-9420	Y	110000490790
VANCOUVER	WA	98668	N	110002058344
SOUTH BEND	WA	98586	N	110015549389
VANCOUVER	WA	98663	N	110005303974
VANCOUVER	WA	98660	N	110000827525
TACOMA	WA	98402-5303	N	110015490477
TACOMA	WA	98421	N	110070220974
ROCHESTER	WA	98579	N	110006684613
GRAHAM	WA	98338-0542	N	110015560739
PULLMAN	WA	99163-0249	N	110061141081
KENNEWICK	WA	99336-0108	N	110040118388
PALOUSE	WA	99161-0248	N	110009763559
ROCKFORD	WA	99030	N	110056445486
GRAND COULEE	WA	99133	Y	110013039014
WILBUR	WA	99185-0214	N	110009763577
PASCO	WA	99301-0293	Y	110005394233
LIBERTY LAKE	WA	99109-0184	N	110005310733
KETTLE FALLS	WA	99141	N	110008226712
IONE	WA	99139-0498	N	110039941285
ROCKFORD	WA	99030-9755	N	110005316167
SPANGLE	WA	99031	N	110039943014
COLVILLE	WA	99114	N	110006138303
WAITSBURG	WA	99361-0035	N	110015558591
DAVENPORT	WA	99122	N	110039923278
BINGEN	WA	98605-0405	N	110009763470
VANTAGE	WA	98950	N	110015543820
LYLE	WA	98635	N	110015675054
WEST RICHLAND	WA	99353-9103	N	110054907160
BINGEN	WA	98605	N	110028043436
ENTIAT	WA	98822-0228	N	110010896352
WISHRAM	WA	98673	N	110006684524
BENTON CITY	WA	99320	N	110015534885

Clark	10		2491
Lewis	10		4911
Lewis	10		4952
Thurston	10		4952
Pierce	10		2491
Pierce	10		5093
Thurston	10		2491
Clallam	10		8733
Clark	10		2491
Pierce	10		2491
Thurston	10		4952
Thurston	10	0921	
Thurston	10	0921	
Lewis	10		4922
Cowlitz	10		4952
Cowlitz	10	3479 3316	
Clark	10		4911
Pacific	10		2091
Clark	10		5541
Clark	10		5093
Pierce	10		7011
	10	3731 4499	
Thurston	10		4952
Pierce	10		2011
Whitman	10	4952 9511	
Benton	10		4952
Whitman	10		4952
Spokane	10		4952
Grant	10		4952
Lincoln	10		4952
Franklin	10		4952
Spokane	10		4952
Stevens	10		4911
Pend Oreille	10		4952
Spokane	10		8211
Spokane	10		4952
Stevens	10		
Walla Walla	10		4952
Lincoln	10		
Klickitat	10		
Kittitas	10		4952
Klickitat	10		4952
Benton	10		4952
Klickitat	10	2436 4911 2499 2421	
Chelan	10		4952
Klickitat	10		4952
Benton	10		4952

321114	45.569773	-122.339190	N
221119	46.753880	-122.851070	N
	46.476394	-122.816342	N
	47.136064	-122.902079	N
	47.246596	-122.244540	N
	47.267931	-122.368126	N
	47.055037	-122.902894	N
	48.077366	-123.046341	N
321114	45.572927	-122.344624	N
	47.209016	-122.237191	N
	46.951168	-122.597471	N
112511	46.839161	-123.125008	N
112511	46.839771	-123.101946	N
	46.532540	-122.835181	N
	46.044310	-122.865352	N
	46.042900	-122.869700	M
	45.649940	-122.724524	N
	46.650037	-123.816268	N
	45.650609	-122.641845	N
	45.627390	-122.689140	N
	47.276389	-122.467222	N
336611	47.280319	-122.413071	N
	46.794499	-123.023902	N
	46.989444	-122.275000	N
	46.738294	-117.189612	M
	46.208883	-119.100026	M
	46.909625	-117.081981	N
	47.456539	-117.147233	N
	47.946523	-118.994544	N
	47.767484	-118.726877	N
	46.222213	-119.084842	M
	47.676912	-117.109289	M
	48.620720	-118.111140	N
	48.749511	-117.412922	N
	47.519512	-117.196178	N
	47.434169	-117.384157	N
	48.453328	-117.879932	N
	46.271445	-118.170351	N
	47.667779	-118.146114	N
111219	45.717122	-121.473280	N
	46.941846	-119.986016	N
	45.689454	-121.281091	N
	46.305905	-119.341854	N
	45.714076	-121.473041	N
	47.675686	-120.206595	N
	45.656985	-120.969850	N
	46.267576	-119.479022	N

NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment

Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12

[illegible]

0	225	2.1		0
0	1161	2.1		0
0	840	2.1	1	0
0	936	2.1		0
0	336	2.1		0
0	816	2.1	2	0
0	144	2.1	1	0
0	72	2.1	1	0
0	350	2.1	4	0
0	235	2.1		0
0	1276	2.1	1	0
0	260	2.1		0
0	308	2.1		0
0	120	2.1	2	0
0	720	2.1		0
0	1296	2.1	2	1
0	480	2.1		0
0	1060		2	1
0	200	2.1		0
0	497	2.1	2	0
0	96	2.1		0
0	280	2.1	6	0
0	956	2.1		0
0	788	2.1		0
0	1826	2.1	2	0
0	576	2.1	1	0
0	922	2.1	1	0
0	898	2.1	1	0
0	984	2.1		0
0	2048	2.1	1	0
0	1484	2.1	3	0
0	2208	2.1	1	0
0	138	2.1	1	0
0	618	2.1	1	0
0	1198	2.1	1	0
0	864	2.1		0
0	310	2.1	1	0
0	1128	2.1	1	0
0	1220	2.1	1	0
0	672	2.1		0
0	768	2.1		0
0	1032	2.1	1	0
0	982	2.1	1	0
0	120	2.1		0
0	604	2.1	2	0
0	1392	2.1		0
0	1488	2.1	1	0

0	2038	11/20/2015
0	2503	08/12/2014
1	872	01/29/2019
0	3740	03/24/2011
0	2025	12/03/2015
2	1013	09/10/2018
1	927	12/05/2018
1	1025	08/29/2018
4	676	08/13/2019
0	2607	04/30/2014
1	1417	08/02/2017
0	2489	08/26/2014
0	2486	08/29/2014
2	738	06/12/2019
0	5092	07/11/2007
1	1543	03/29/2017
0	1926	03/11/2016
1	1376	09/12/2017
0	2200	06/11/2015
2	787	04/24/2019
0		
6	824	03/18/2019
0	2014	12/14/2015
0	3586	08/25/2011
2	835	08/09/2012
1	753	06/23/2011
1	1326	11/01/2017
1	740	06/10/2019
0	2104	09/15/2015
1	844	02/26/2019
3	778	08/17/2012
1	933	11/29/2018
1	814	03/28/2019
1	1375	09/13/2017
1	795	04/16/2019
0	4340	08/01/2009
1	1500	05/11/2017
1	705	07/15/2019
1	1087	06/28/2018
0	3250	07/26/2012
0	2843	09/06/2013
1	1180	03/27/2018
1	1347	10/11/2017
0	3250	07/26/2012
2	1002	09/21/2018
0	3021	03/12/2013
1	1173	04/03/2018

	1		4	06/06/2019	
			1	12/19/2013	
			2		
			1	05/13/2010	
			2		
				01/13/2015	
			61		
			11		
			2		
			1		
			2		
	1	3	02/12/2021		
		1		10/05/2015	
		1		11/30/2015	
		1			
		6			
		2			
	2	12		08/07/2019	
		6		07/06/2010	
		23			
		1			
		4			
		3		10/02/2013	
		1			
		9			
		11			
		3			
		1			
		20			
		3			
		2			
		1			
		1			
		6			
		3			

[illegible]

--	--	--	--

Y

Y

Y

Y

Y

Y

Y

Y

Y

4,4'-DDE | DIOXIN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

4,4'-DDE | DIOXIN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE | TOTAL DISSOLVED

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE | TOTAL DISSOLVED

4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS

4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS

DIOXIN | DISSOLVED OXYGEN | METHYLMERCURY | PH | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE | TOTAL

DIOXIN | METHYLMERCURY | NON-NATIVE AQUATIC PLANTS | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE |

DIOXIN | DIOXIN IN FISH TISSUE | METHYLMERCURY | NON-NATIVE AQUATIC PLANTS | PH | POLYCHLORINATED BIPHENYLS

ECOSYSTEMS) | TEMPERATURE | TOTAL DISSOLVED GAS

ECOSYSTEMS) | TEMPERATURE | TOTAL DISSOLVED GAS

GAS
Arsenic, total (as As) | Chromium, hexavalent (as Cr) | Chromium, total recoverable | Copper, total recoverable | Cyanide
Chromium, hexavalent (as Cr) | Chromium, total (as Cr) | Copper, total (as Cu) | Polychlorinated biphenyls (PCBs) | Temp

Chemical oxygen demand (COD) | Polychlorinated biphenyls (PCBs)

Alkalinity, total (as CaCO3) | BOD, 5-day, 20 deg. C | BOD, percent removal (total) | Oxygen, dissolved (DO) | Temperature, water deg. centigrade
pH, maximum | pH, minimum

<https://echo.epa.gov/detailed-facility-report?fid=WA0040029&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040215&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040258&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040291&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040339&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040347&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040533&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040649&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040711&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040738&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040762&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040801&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040819&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040827&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040843&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040851&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040932&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040941&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040967&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0040991&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0041084&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0041106&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0042099&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0042145&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0044652&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0044784&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0044806&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0044831&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0044857&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0044920&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0044962&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045144&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045217&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045373&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045403&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045471&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045527&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045551&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0045578&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0050407&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0050474&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0050482&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0051063&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0051152&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0051276&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0051292&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WA0051349&sys=ICP>

4931	0	TREE TOP INC WENATCHEE
4932	5	VALLEY PROCESSING INC 1
4933	5	DARIGOLD SUNNYSIDE
4934	0	LAKE WENATCHEE POTW
4935	8	BUENA POTW
4936	0	CONAGRA FOODS LAMB WESTON RICHLAND
4937	0	GRANDVIEW POTW
4938	0	MILNE FRUIT PRODUCTS INC
4939	5	SCHUTTS MINT DISTILLERY
4940	5	CLIFF VANBELLE FARM
4941	0	TONASKET POTW
4942	0	SUNCADIA LLC
4943	6	COWICHE REGIONAL POTW
4944	3	COLUMBIA COLSTOR WENATCHEE MAIN
4945	5	PORT OF SUNNYSIDE IWWTF
4946	1	SPOKANE COUNTY REGIONAL WATER RECLAMATION FACILITY SCRWR
4947	0	VAAGEN BROS LUMBER INC COLVILLE
4948	0	ROCK ISLAND CITY POTW
4949	0	LOVRICS SEA CRAFT INC
4950	0	BOEING EVERETT POWDER MILL GULCH
4951	0	KINROSS GOLD CORP KETTLE RIVER OPERATION
4952	0	UNOCAL EDMONDS BULK FUEL TERM 0178
4953	0	HUGHES FARMS
4954	0	METALINE FALLS STP
4955	0	EQUILON ENTERPRISES LLC DBA SHELL OIL PRODUCTS
4956	1	EQUA CHLOR LLC LONGVIEW
4957	0	CRESCENT BAR INC
4958	9	WEYERHAEUSER LUMBER
4959	0	UPPER WENATCHEE BASIN ACCLIMATION PROGRAM
4960	0	CLARK COUNTY
4961	6	PIERCE COUNTY SW
4962	6	TACOMA CITY
4963	11	PORT OF TACOMA
4964	0	TACOMA COMMUNITY COLLEGE
4965	0	METRO PARKS TACOMA
4966	6	WA ST MILITARY DEPT CAMP MURRAY
4967	9	KING COUNTY
4968	3	SNOHOMISH COUNTY
4969	0	SEATTLE CITY
4970	0	UNIVERSITY OF WASHINGTON-SEATTLE
4971	0	PORT OF SEATTLE
4972	2	SEATTLE SCHOOL DIST 1
4973	0	TYCO SAFETY PRODUCTS - ANSUL
4974	0	MADISON GAS & ELECTRIC BLOUNT STATION
4975	0	NORTHERN STATES POWER, WISCONSIN, D/B/A XCEL ENERGY
4976	0	FOREMOST FARMS USA CLAYTON
4977	0	CALUMET SUPERIOR LLC

WA0051527	3981 CHELAN HWY
WA0052060	108 BLAINE AVE
WA0052078	400 ALEXANDER RD
WA0052094	21251 BEAVER VALLEY RD
WA0052132	1688 BUENA ROAD
WA0052141	2013 SAINT ST
WA0052205	850 BRIDGEVIEW ROAD
WA0052272	804 BENNETT AVE
WA0052302	691 RADER ROAD
WA0052311	551 CONTINENTAL RD
WA0052337	500 RAILROAD AVE
WA0052361	3600 SUNCADIA TRAIL
WA0052396	1160 LIVENGOD
WA0052400	410 N WORTHEN ST
WA0052426	747 MIDVALE RD
WA0093317	1004 N FREYA ST
WA0133004	565 W 5TH AVE
WA0501487	201 4TH ST SW
WA0501491	3022 OAKES AVE
WA0991001	2910 SEAWAY BLVD
WA0991005	363 FISH HATCHERY RD
WA0991007	11720 UNOCO ROAD
WA0991008	13255 FARM TO MARKET RD
WA0991009	0.5 MILES N OF TOWN W OF STATE HWY 31
WA0991011	1935 N NORTHGATE WAY
WA0991012	3541 INDUSTRIAL WAY
WA0991013	8894 CRESCENT BAR RD NW STE 1
WA0991014	1999 INDUSTRIAL WAY
WA0991018	7051 US HIGHWAY 97
WAR044001	1200 FRANKLIN ST
WAR044002	930 TACOMA AVE S POLICE GARAGE
WAR044003	747 MARKET ST B20
WAR044200	3400 TAYLOR WAY
WAR044201	6501 S 19TH ST
WAR044202	4702 S 19TH ST
WAR044203	CAMP MURRAY BLDG 31 QUARTERMASTER RD
WAR044501	619 3RD AVE
WAR044502	3000 ROCKEFELLER AVE
WAR044503	700 5TH AVE STE 4900
WAR044700	1511 6TH AVE
WAR044701	PIER 69
WAR044702	2445 3RD AVE S / 230 S LANDER ST
WI0001040	ONE STANTON ST
WI0001961	717 E MAIN ST
WI0002887	122 NORTH 14TH AVENUE WEST
WI0003018	100 NORTH MAIN ST
WI0003085	2407 STINSON AVENUE

WENATCHEE	WA	98801	N	110000491138
SUNNYSIDE	WA	98944	N	110015422728
SUNNYSIDE	WA	98944	N	110000491281
LEAVENWORTH	WA	98826	N	110054907302
BUENA	WA	98921	N	110039921662
RICHLAND	WA	99352-5302	N	110000491682
GRANDVIEW	WA	98930	N	110010685561
PROSSER	WA	99350-1267	N	110002151304
SUNNYSIDE	WA	98944	N	110015565789
SUNNYSIDE	WA	98944	N	110054907473
TONASKET	WA	98855	N	110040123443
CLE ELUM	WA	98922	Y	110014388714
COWICHE	WA	98923	N	110039936870
WENATCHEE	WA	98801	N	110020037510
SUNNYSIDE	WA	98944	N	110015474789
SPOKANE	WA	99202	N	110043526832
COLVILLE	WA	99114	N	110011621254
ROCK ISLAND	WA	98850	N	110043439473
ANACORTES	WA	98221-1323	N	110005400912
EVERETT	WA	98203	N	110056475755
REPUBLIC	WA	99166	N	110002448931
EDMONDS	WA	98020	N	110000827570
MOUNT VERNON	WA	98273	N	110043245075
METALINE FALLS	WA	99153-0277	N	110015531682
SEATTLE	WA	98133	N	110070111149
LONGVIEW	WA	98632	N	110022931666
QUINCY	WA	98848-9640	N	110015561649
LONGVIEW	WA	98632	N	110070566604
PESHASTIN	WA	98847	N	110070561835
VANCOUVER	WA	98660	N	110036126064
TACOMA	WA	98402	N	110055011080
TACOMA	WA	98402	N	110054188071
TACOMA	WA	98421-4308	N	110070225877
TACOMA	WA	98466	N	110005356033
TACOMA	WA	98405	N	110036128954
TACOMA	WA	98430-5054	N	110006884158
SEATTLE	WA	98104	N	110056009803
EVERETT	WA	98201	N	110005344216
SEATTLE	WA	98124-4018	N	110005373390
SEATTLE	WA	98195	N	110036130175
SEATTLE	WA	98111	N	110005385092
SEATTLE	WA	98134-9331	N	110054920056
MARINETTE	WI	54143	N	110056962032
MADISON	WI	53701	N	110000420152
ASHLAND COUNTY	WI	54702	N	110000422846
CLAYTON	WI	54004	N	110000420697
SUPERIOR	WI	54880	N	110000422962

Chelan	10	2034 2037	
Yakima	10		2037
Yakima	10	2023 2022	
Chelan	10		4952
Yakima	10		4952
Benton	10		2037
Yakima	10		4952
Benton	10		2037
Yakima	10		2087
Yakima	10		2087
Okanogan	10		4952
Kittitas	10	1794 7992	
Yakima	10		4952
Chelan	10		4222
Yakima	10		4952
Spokane	10	4953 4952	
Stevens	10		2421
Douglas	10		4952
Skagit	10		3732
Snohomish	10		
Ferry	10		
Snohomish	10		5171
Skagit	10		
Pend Oreille	10		
	10		
Cowlitz	10		2812
Grant	10		
	10	5099 7699 2499	
	10		
Clark	10		
Pierce	10		
Pierce	10		
Pierce	10		
Pierce	10		
Pierce	10		
Pierce	10		
King	10		
Snohomish	10		
King	10		
King	10		
King	10		
King	10		
Marinette	05	44	3471
Dane	05	12	4911
Ashland	05	81	4911
Polk	05	82	2022
Douglas	05	81	2911

311423 311411		47.489623	-120.313908	N
		46.300278	-120.017500	N
		46.300368	-120.015979	N
		47.807001	-120.706787	N
		46.418822	-120.317888	N
		46.309388	-119.297683	N
		46.211527	-119.911051	M
		46.202338	-119.776211	N
		46.339000	-119.964000	N
		46.346649	-119.954203	N
		48.701954	-119.446181	N
		47.209720	-121.001940	N
		46.674611	-120.704057	N
	493120	47.430424	-120.312653	N
		46.291666	-120.012234	N
		47.667306	-117.353296	M
		48.549399	-117.918448	N
		47.370048	-120.134640	N
	336611	48.512111	-122.644500	N
	336411	47.935954	-122.277478	N
		48.673322	-118.607776	N
	424710	47.806237	-122.389283	N
	111211	48.453862	-122.441028	N
		48.863163	-117.364004	N
	447110	47.708300	-122.334960	N
	325180	46.132118	-122.986557	N
		47.215240	-119.994530	N
	423990 321999 811310	46.126438	-122.968155	N
		47.544810	-120.615630	N
		45.630350	-122.677080	N
		47.252920	-122.444480	N
		47.255840	-122.442180	N
		47.261140	-122.366920	N
		47.242760	-122.524260	N
		47.242900	-122.500650	N
		47.118095	-122.566223	N
		47.603280	-122.331900	N
		47.977070	-122.205740	N
		47.604430	-122.329830	N
		47.611580	-122.334920	N
		47.614040	-122.353420	N
		47.579800	-122.329980	N
		45.097130	-87.614060	M
		43.079200	-89.373900	N
		46.587300	-90.901400	N
		45.333310	-92.170150	N
		46.691500	-92.072000	M

4.95

0.88

8.1

0.68

NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	Y	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	Urban Stormwater (Medium/Large MS4)
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	6	8
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Compliance/Permit Schedule - Reporting	3	12
Failure to Report DMR - Not Received	4	10
Failure to Report DMR - Not Received	8	8
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	5	6

VVSSSSSSSSSV	100	
VSSSSSSSSSSV	100	0
VSSVSSSSSSSS_	100	0
SSSSSSSSSSSV	100	
VSVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVSSSSSSSSSV	100	
VVVVSSSSSSSSS_	100	
SSSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
VSSVSSSSSSSSSV	100	
VVVVVVSSSSSSSV	100	
VSSVSSSSSSSSS_	100	
SSSSSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVSSSSSSSSSV	100	
VSSVSSSSSSSSSV	100	
VSSVSSSSSSSSSV	100	
VVVVVVSSSSSSSV	100	
VVVVSSSSSSSSSV	100	
_VVVVSSSSSSSV	100	
SSSSSSSSSSSV	100	
VVVVVVSSSSSSSV	100	
VVSSSSSSSSSSSV	100	
VVVVVVSSSSSSSV	100	
____VSSSSSSV	100	
____SSSSSSSV	100	
____VSSSSSSV	100	
____VSSSSSSV	100	
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVVVVVVVVSSSV		
VVVV__V_SSSSV	100	0
____SSSSSSSS_	75	
____VS_SSSSS_	100	
____SSSSSSSS_	100	
____V_SSSSS_		0
	72.97297297	

0	2408	2.1	1	0
0	854	2.1	1	0
0	720	2.1	1	0
0	1062	2.1	2	0
0	912	2.1	2	0
0	11967	2.1		0
0	2508	2.1		0
0	216	2.1	2	0
0	96	2.1		0
0	45	2.1		0
0	1080	2.1	4	0
0	560	2.1		0
0	1224	2.1		0
0	60	2.1	1	0
0	3084	2.1	2	0
0	3310	2.1	1	0
0	264	2.1	1	0
0	1056	2.1	2	0
0	288	2.1	1	0
0	209	2.1		0
0	731	2.1	1	0
0	624	2.1		0
0	60	2.1	2	0
0	409	2.1	1	0
0	133	2.1		0
0	63	2.1		0
0	456	2.1		0
0	605	2.1		0
0	770	2.1		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0		2.2		0
0	408	2.1	3	0
0	96	2.1	1	0
0	144	2.1	1	0
0	105	2.1	2	0
0	145	2.1	1	0

1	1226		02/09/2018
1	1452		06/28/2017
1	948		11/14/2018
2	1454		06/26/2017
2	1143		05/03/2018
0	2921		06/20/2013
0	2438		10/16/2014
2	732		06/18/2019
0	2118		09/01/2015
0	2118		09/01/2015
4	1004		09/19/2018
0	3713		04/20/2011
0	1832		06/13/2016
1	1380		09/08/2017
2	948		11/14/2018
1	1004		09/19/2018
1	1025		08/29/2018
2	1380		09/08/2017
1	831		03/11/2019
0	2069		10/20/2015
1	911		12/21/2018
0	2165		07/16/2015
2	885		01/16/2019
1	1409		08/10/2017
0			
0			
0			
0			
0			
0	2829	09/20/2013	
0	3321	05/16/2012	
0			
0			
0			
0			
0	2893	07/18/2013	
0	3160	10/24/2012	
0	2377	07/16/2013	12/16/2014
0			
0			
0			
3	563	01/13/1987	12/04/2019
1	1412		08/07/2017
1	1468		06/12/2017
2	689		07/31/2019
1	1488	08/11/1992	05/23/2017

	05/04/2016 08/03/2015			
	12/20/2017			
	11/14/2011			
	11/07/2016			
	11/13/2018			
	05/20/2013			
	06/09/2015 03/01/2017			
	11/26/2018 03/19/2018			
09/21/2015 12/18/2012	07/15/2016			
03/14/2014 06/03/2013 08/29/2014	01/30/2015			
	09/07/2016			

--	--	--	--

Y

Y

Y

Y

MIS

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | DISSOLVED OXYGEN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE |

4,4'-DDE | DIOXIN | DISSOLVED OXYGEN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS

DDT IN FISH TISSUE | MERCURY | MERCURY IN FISH TISSUE | MERCURY IN WATER COLUMN | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI) | MERCURY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCYCLIC AROMATIC HYDROCARBONS

E. coli | Mercury, total (as Hg) | Temperature, water deg. centigrade

Coliform, fecal general | Copper, total (as Cu) | E. coli | Zinc, total (as Zn)

ONS (PAHS) (AQUATIC ECOSYSTEMS) | TEMPERATURE | TOTAL DISSOLVED GAS

Mercury, total recoverable

Mercury, total recoverable

[illegible]

4978	0 DAIRYLAND POWER COOPERATIVE GENOA
4979	0 MUKWONAGO WASTEWATER TREATMENT PLANT
4980	0 OREGON WASTEWATER TREATMENT FACILITY
4981	0 CROSS PLAINS WASTEWATER TREATMENT FACILITY
4982	0 SILVER LAKE VILLAGE
4983	0 GENOA CITY VILLAGE WWTF
4984	0 CLINTONVILLE WASTEWATER TREATMENT FACILITY
4985	0 TAYLOR WASTEWATER TREATMENT FACILITY
4986	0 BRODHEAD WASTEWATER TREATMENT FACILITY
4987	0 WINNECONNE WASTEWATER TREATMEN
4988	0 WESTFIELD WWTF
4989	0 ATHENS WASTEWATER TREATMENT FA
4990	0 PATCH GROVE WASTEWATER TREATMENT FACILITY
4991	0 BURLINGTON WATER POLLUTION CONTROL
4992	0 CLEAR LAKE VILLAGE OF
4993	0 COLBY WASTEWATER TREATMENT FAC
4994	0 COLFAX WASTEWATER TREATMENT FACILITY
4995	0 JEFFERSON WASTEWATER TREATMENT FACILITY
4996	0 MILLTOWN VILLAGE OF
4997	0 THORP WASTEWATER TREATMENT FACILITY
4998	0 MARINETTE WASTEWATER UTILITY
4999	0 ALLENTON SANITARY DISTRICT WWTP
5000	0 WESTERN RACINE COUNTY SEWERAGE DISTRICT
5001	0 ROCKLAND WATER SEWER UTILITIES WWTF
5002	0 PARK FALLS CITY OF
5003	0 ROZELLVILLE SANITARY DISTRICT NO 1
5004	0 LEBANON SANITARY DISTRICT #1 WWTF
5005	0 SULLIVAN SAN DIST 1 WWTF
5006	0 AMANI SAN DIST WWTF
5007	0 LITTLE SUAMICO SANITARY DISTRICT NO 1
5008	0 CLARKS MILLS SANITARY DISTRICT
5009	0 CRANDON CITY OF
5010	0 LAKE TOMAHAWK TOWNSHIP SANITARY DISTRICT 1
5011	0 HATLEY WASTEWATER TREATMENT FACILITY
5012	0 MILWAUKEE METRO SEW DIST COMBI
5013	0 VALLEY RIDGE CLEAN WATER COMMISSION WWTF
5014	0 FOREMOST FARMS USA COOP SPARTA
5015	0 CALAMITY KNOLL FARM
5016	0 LAKE WAPOGASSET BEAR TRAP LAKE S D
5017	0 CRIVITZ WASTEWATER TREATMENT FACILITY
5018	0 WHEELER WASTEWATER TREATMENT FACILITY
5019	0 BLUGOLD REAL ESTATE, LLC
5020	0 WAUMANDEE SANITARY DISTRICT #1
5021	3 LAC COURTE OREILLES
5022	0 KINCAID ENTERPRISES
5023	0 LUDOWICI LLC
5024	0 GLENN SPRINGS HOLDINGS, INC. - BELLE SITE

WI0003239	S4651 STATE ROAD 35
WI0020265	1200 HOLZ PARKWAY, MUKWONAGO, WI
WI0020681	101 NORTH PERRY PARKWAY, OREGON, WISCONSIN
WI0020788	1000 MAIN STREET (USH 14), CROSS PLAINS, WISCONSIN
WI0020851	9344 296TH AVENUE, SILVER LAKE
WI0021083	517 FIRST STREET
WI0021466	350 E. 15TH STREET, CLINTONVILLE, WISCONSIN
WI0021881	ROUTE 1, TAYLOR, WI 54659
WI0021903	1700 11TH STREET, BRODHEAD, WISCONSIN
WI0021938	600 SOUTH THIRD STREET
WI0022250	EAST PARK RD
WI0022365	GOODRICH ST
WI0022705	STH 35 SOUTH, PATCH GROVE, WISCONSIN
WI0022926	2100 S. PINE STREET
WI0023639	366 SOUTH AVENUE EAST, CLEAR LAKE, WISCONSIN
WI0023655	SOUTH THIRD ST
WI0023663	SOUTH 170, COLFAX, WI
WI0024333	221 EAST HENRY STREET, JEFFERSON, WISCONSIN
WI0024741	HIGHWAY G, SEC 17, T35N-R17W
WI0025615	STATE HIGHWAY 29 & TIEMAN AVE, THORP, WI
WI0026182	1603 ELY STREET, MARINETTE, WISCONSIN
WI0028053	750 STATE HIGHWAY 33
WI0028754	1020 NORTH RIVER ROAD
WI0028967	COUNTY TRUNK HIGHWAY J, ROCKLAND, WI
WI0029033	880 SOUTH CASE AVENUE, PARK FALLS, WISCONSIN
WI0029076	D 1825 CTH C
WI0031364	N1550 TWAIN ROAD, SEQ, NEQ, SEC 17, T9N, R16E, LEB
WI0031844	N 4030 VISTA RD
WI0031861	SEC 19 T32N R18W
WI0031968	FOX ROAD, LITTLE SUAMICO, WISCONSIN
WI0036030	NE 1/4 OF THE NW 1/4 OF SECTION 27, T19N, R22E, TO
WI0036277	801 NORTH RAILROAD AVENUE, CRANDON, WISCONSIN
WI0036374	7848 PINE ROAD, LAKE TOMAHAWK, WISCONSIN
WI0036803	571 ROZY LANE, HATLEY, WI, 54414
WI0036820	8500 SOUTH FIFTH ST
WI0036854	22439 STATE HWY 35, LYNXVILLE, WISCONSIN
WI0047546	427 E WISCONSIN ST
WI0059048	9819 S GUSTAFSON RD
WI0060313	777 SOUTH SHORE DRIVE
WI0060372	2000 GENE STREET, CRIVITZ, WISCONSIN
WI0060852	2009 HIGHWAY 170
WI0060887	1190 PRIORY RD
WI0061646	S1991 COUNTY RD. U, WAUMANDEE, WI
WI0073041	13394 WEST TREPANIA ROAD
WV0000108	PLANT ROAD
WV0000116	RT 10
WV0002313	301 W DUPONT AVE

GENOA	WI	54632	N	110000422597
MUKWONAGO	WI	53149	N	110002084119
OREGON	WI	53575	N	110039719052
CROSS PLAINS	WI	53528	N	110010889636
SILVER LAKE	WI	53170	N	110039694989
GENOA	WI	53128	N	110039721110
CLINTONVILLE	WI	54929	N	110002050155
TAYLOR	WI	54659	N	110010888995
BRODHEAD	WI	53520	N	110039715500
WINNECONNE	WI	54986	N	110005452777
WEST LA CROSSE	WI	53964	N	110010888566
ATHENS	WI	54411	N	110039713478
PATCH GROVE	WI	53817	N	110010888771
BURLINGTON	WI	53105	N	110039962751
CLEAR LAKE	WI	54005	N	110010888441
COLBY	WI	54421	N	110039716849
COLFAX	WI	54730	N	110010888469
JEFFERSON	WI	53549	N	110002050315
MILLTOWN	WI	54858	N	110010888129
THORP	WI	54771	N	110010887745
MARINETTE	WI	54143	N	110002049257
ALLENTON	WI	53002	N	110010887567
ROCHESTER	WI	53167	N	110002050431
ROCKLAND	WI	54653	N	110010887166
PARK FALLS	WI	54552	N	110039719383
STRATFORD, VILLAGE OF	WI	54484	N	110010887255
LEBANON	WI	53047	N	110010886666
SULLIVAN	WI	53178	N	110010886210
FARMINGTON TN	WI	54020	N	110010886238
LITTLE SUAMICO	WI	54141	N	110010848618
CATO	WI	54206	N	110010885943
CRANDON	WI	54520	N	110016929163
LAKE TOMAHAWK	WI	54539	N	110039200771
HATLEY	WI	54440	N	110070007357
MILWAUKEE	WI	53207	N	110002051421
LYNXVILLE	WI	54626	N	110010886130
SPARTA	WI	54656	N	110000422640
CLINTON	WI	53525	N	110031276241
GARFIELD	WI	54001	N	110016875318
CRIVITZ	WI	54114	N	110039713227
WHEELER	WI	54772	N	110016875979
EAU CLAIRE	WI	54702	N	110012844896
WAUMANDEE	WI	54622	N	110016892353
HAYWARD	WI	54843	N	110010890839
NITRO	WV	25143	N	110000868035
CHAPMANVILLE	WV	25508	Y	110007874577
BELLE	WV	25015	N	110042082064

Vernon	05		62	4911
Waukesha	05		21	4952
Dane	05		12	4952
Dane	05		12	4952
Kenosha	05		21	4952
Vernon	05		21	4952
Waupaca	05		42	4952
Jackson	05		61	4952
Green	05		12	4952
Winnebago	05		42	4952
La Crosse	05		13	4952
Marathon	05		72	4952
Grant	05		11	4952
Racine	05		21	4952
Polk	05		82	4952
Clark	05		72	4952
Dunn	05		64	4952
Jefferson	05		12	4952
Polk	05		82	4952
Clark	05		61	4952
Marinette	05		44	4952
Washington	05		21	4952
Racine	05		21	4952
La Crosse	05		62	4952
Price	05		83	4952
Marathon	05		72	4952
Dodge	05		13	4952
Eau Claire	05		12	4952
La Crosse	05		82	4952
Oconto	05		44	4952
Manitowoc	05		41	4952
Forest	05			4952
Oneida	05			4952
Marathon	05			4952
Milwaukee	05			4952
Crawford	05		62	4952
Monroe	05		62	2023
Rock	05		0213	
Polk	05			
Marinette	05		44	4952
Dunn	05			
Eau Claire	05			
Buffalo	05			4952
Sawyer	05			4952
Putnam	03	WV-WR	2879 2819	
Logan	03	WV-WR		3441
Kanawha	03	WV-WR	2869 9999	

43.559136	-91.231819	M
42.868000	-88.297139	M
42.925780	-89.378690	M
43.114820	-89.661750	N
42.549090	-88.167000	N
42.496040	-88.327576	N
44.623230	-88.748220	N
44.316278	-91.144361	N
42.619194	-89.386917	N
44.104989	-88.717647	N
43.888700	-89.489100	N
45.029444	-90.067444	N
42.940200	-90.971900	N
42.668134	-88.266937	M
45.245582	-92.256961	N
44.905930	-90.319260	N
45.003972	-91.748472	N
42.994320	-88.805460	M
45.522600	-92.478500	N
44.957711	-90.804080	N
45.097670	-87.622230	M
43.423417	-88.349278	N
42.741700	-88.227800	M
43.870400	-90.912000	N
45.924639	-90.444167	N
44.741700	-90.022200	N
43.249139	-88.619500	N
42.971444	-88.634944	N
45.253270	-92.646140	N
44.723900	-88.029500	N
44.094795	-87.847596	N
45.575590	-88.892280	N
45.808185	-89.583132	N
44.886680	-89.332190	N
43.030930	-87.914580	M
43.240861	-91.062083	N
43.940430	-90.804990	N
42.534880	-88.914140	N
45.312650	-92.418550	N
45.238667	-88.021639	N
45.089600	-91.880000	N
44.763600	-91.511420	N
44.306410	-91.702080	N
45.941790	-91.361140	N
38.427828	-81.842609	M
37.933357	-82.002037	N
38.238008	-81.546376	N

N			
N		1.5	1.5
N		0.93	1.8
N		0.45	0.593
N		0.3	0.466
N		0.216	
N		1	0.636
N		0.061	0.061
N		0.5	0.597
N		0.495	
N		0.45	
N		0.105	
N		0.025	0.055
N		2.5	3.5
N		0.2494	0.327
N		0.3	
N		0.1	0.105
N		1.7	2.57
N			0.068
N		0.346	0.331
N		4.25	5.1
N		0.36	0.352
N		0.9246	2.5
N		0.04	0.028
N		1.055	1.055
N		0.03	0.021
N		0.017	0.047
N		0.1	
N		0.006	
N		0.0492	
N			0.018
N			0.26
N			0.054
N			0.078
N		123	
N			0.064
N			
N			0.15
N		0.12	0.215
N			0.05
N			
N			0.021
Y			
N			
N			
N			

NON-POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	EPA	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	CAFO
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	3	3
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	7	8
Effluent - Monthly Average Limit	10	11
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	6	6
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	12	12

VSSSSS_	100	0
S_ S_	100	
V_ SSSS_	51.85185185	0
S_	100	
S_ S_	100	
S_ SSSSS_	56.25	
SSSV	100	
S_ SSSSS_	72.72727273	
S_ S_	100	
SV	100	
SS_ SSS_	100	0
VS_ SSSSS_	93.75	
S_	90	
S_ S_	100	0
SSSS_	83.33333333	
S_	47.05882353	0
S_ SSSSS_	100	
S_ S_	83.33333333	
SSS_ SSS_	100	
VS_ S_ SSS_	100	
VSS_	95.83333333	
SS_ S_	100	
VSS_ S_	92	
VSS_ S_	100	
VSS_ SS_	100	
SS_ V_ SSSV	100	
SS_ SSS_	72.72727273	
SSSS_ SV	100	
SS_ S_ S_	100	
SSSS_	100	
S_	88.88888889	
SSSSS_ S_	100	
S_	100	
VSSSSSSS_	100	
SSSS_ SSSSSSV	100	0
S_	37.5	
S_ SSSSS_	100	
SSSSSSSSSSSV		
S_	100	
S_ S_	100	
U_ S_ S_	92.85714286	
SS_ SSSSS_	100	
SS_ SSSSS_	75	
VSSSSSSSSSVSV	100	
SSSSSSSSSSSV	100	
VVVVVVVVVSSSV	100	
SSSSSSSSSSS_	100	

0	159	2.1	2	0
0	41		1	0
0	50	2.1	1	0
0	31			0
0	96		1	0
0	18	2.1	2	0
0	145	2.1	2	0
0	20	2.1	1	0
0	95		2	0
0	68		2	0
0	110	2.1	1	0
0	119	2.1	1	0
0	67		1	0
0	130		2	0
0	121	2.1	2	0
0	20		2	0
0	78	2.1		0
0	65		4	0
0	152	2.1	1	0
0	280	2.1		0
0	131	2.1	4	0
0	83	2.1	1	0
0	106	2.1	2	0
0	96	2.1	1	0
0	122	2.1	1	0
0	190	2.1		0
0	20	2.1	1	0
0	133	2.1	1	0
0	54	2.1		0
0	60	2.1	1	0
0	36		1	0
0	273	2.1	1	0
0	57		1	0
0	280	2.1	1	0
0	616	2.3	3	1
0	6		1	0
0	194	2.1	1	0
0		2.2		0
0	28		1	0
0	79		1	0
0	98			0
0	237	2.1	1	0
0	24	2.1		0
0	61	2.1	1	1
0	856	2.1		0
0	96	2.1		0
0	330	2.1		0

2	633	08/14/1978	09/25/2019
1	1236	11/25/1986	01/30/2018
1	1096		06/19/2018
0	2202		06/09/2015
1	779		05/02/2019
2	767		05/14/2019
2	737	04/15/1981	06/13/2019
1	1083		07/02/2018
2	759		05/22/2019
2	764		05/17/2019
1	1474		06/06/2017
1	1172	12/17/1986	04/04/2018
1	1661		12/01/2016
2	786		04/25/2019
2	1101		06/14/2018
2	1046		08/08/2018
0	2523		07/23/2014
4	625		10/03/2019
1	1405		08/14/2017
0	2186		06/25/2015
4	564	04/12/1988	12/03/2019
1	864		02/06/2019
2	723		06/27/2019
1	736		06/14/2019
1	1796		07/19/2016
0	2117		09/02/2015
1	579		11/18/2019
1	1704		10/19/2016
0	2165		07/16/2015
1	1369		09/19/2017
1	1440		07/10/2017
1	1486		05/25/2017
1	1542		03/30/2017
1	1282		12/15/2017
2	635	03/14/2017	09/23/2019
1	659		08/30/2019
1	1543		03/29/2017
0	1930	03/07/2016	
1	661		08/28/2019
1	1214		02/21/2018
0			
1	1346		10/12/2017
0	3936		09/09/2010
0	234	10/28/2020	
0	3078	05/12/1988	01/14/2013
0	3368		03/30/2012
0	2861	09/30/1985	08/19/2013

1

1

1

1

2

1

1

3

1

1

3 04/07/2015

2

1

1

08/21/2013

07/03/2013
06/15/2018

11/19/2015

05/09/2018
01/24/2018

05/08/2019
02/23/2015

04/25/2018

02/10/2017

04/17/2018
09/10/2018
04/25/2019

04/11/2018

01/20/2016
07/05/2019

04/17/2019
08/14/2018
08/30/2017

--	--	--	--

Y
Y

MIS

Y

Y

Y

Y

Y
Y

MERCURY | MERCURY IN FISH TISSUE | PCBS IN FISH TISSUE | PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS)
PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS)

PHOSPHORUS, TOTAL

PHOSPHORUS, TOTAL
DDT IN FISH TISSUE | MERCURY | MERCURY IN FISH TISSUE | MERCURY IN WATER COLUMN | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS)

PHOSPHORUS, TOTAL
MERCURY | METALS

PHOSPHORUS, TOTAL
MERCURY IN FISH TISSUE | MERCURY IN WATER COLUMN | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS)

MERCURY

CAUSE UNKNOWN | PHOSPHORUS, TOTAL

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH

Mercury, total recoverable | Phosphorus, total (as P)

Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Nitrogen, total (as N)

Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Mercury, total recoverable

Nitrogen, ammonia total (as N)

Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Nitrogen, organic total (as N)

Coliform, fecal general

Aluminum, total recoverable | Antimony, total (as Sb) | Arsenic, total recoverable | Cadmium, total recoverable | Copper, total recoverable

<https://echo.epa.gov/detailed-facility-report?fid=WI0003239&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0020265&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0020681&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0020788&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0020851&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0021083&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0021466&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0021881&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0021903&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0021938&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0022250&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0022365&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0022705&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0022926&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0023639&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0023655&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0023663&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0024333&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0024741&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0025615&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0026182&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0028053&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0028754&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0028967&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0029033&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0029076&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0031364&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0031844&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0031861&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0031968&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0036030&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0036277&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0036374&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0036803&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0036820&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0036854&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0047546&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0059048&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0060313&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0060372&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0060852&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0060887&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0061646&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WI0073041&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0000108&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0000116&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0002313&sys=ICP>

5025	0 PHILIPS LIGHTING CO
5026	0 LOUIS NIEBERGALL ICE CO., INC.
5027	COMMERCIAL LIABILITIES PARTNERS WV, LLC
5028	0 POTOMAC MINE-NORTH BRANCH COMPLEX
5029	0 BECKLEY MINING COMPLEX
5030	0 IAEGER TOWN OF
5031	0 BEARTOWN PREP PLANT AND NO. 5 REFUSE DUMP
5032	0 HARRIS NO 1 MINE
5033	0 SAW MILL COMPLEX
5034	0 KOPPERSTON REFUSE AREA
5035	0 HOBET SURFACE MINE PIT #1
5036	0 HOLDEN 29 IMPOUNDMENT/ FEATS LOADOUT
5037	0 BETH STATION PREP PLANT
5038	0 MINE NO. 1
5039	0 MINE 4A
	VINDEX PREP PLANT, VINDEX REFUSE AREA AND JOB 4 RECLAIMED SURFACE
5040	0 MINE
5041	AMHERST 4H & PARAGAN MINES
5042	0 CROWN HILL LOADOUT FACILITY
5043	0 HOBET JOB NO. 21 - SURFACE WESTRIDGE MINE
5044	0 TRACE FORK SURFACE MINE AND HAUL ROAD H-534
5045	0 THOMAS MTN. DEEP MINE, THOMAS MTN. HAULROAD, BIRCH RIVER HAULR
5046	0 A-34 COAL PREPARATION PLANT
5047	0 TYGART RIVER MINE AND REFUSE FACILITIES
5048	0 CRANE CREEK PREPARATION PLANT
5049	0 ROBIN HOOD NO. 8 PREP PLANT AND REFUSE FACILITY
5050	1 MONCLO PREPARATION PLANT AND MONCLO REFUSE IMPOUNDMENT
5051	0 LOWER EAGLE NO. 3 MINE
5052	0 PATRIOT MINING CO., INC.
5053	0 CUT 26, CUT 26 EXTENSION AND TWOMILE HAULROAD
5054	HARRISON POWER STATION CCR LANDFILL
5055	0 NORTH SPRING BRANCH LANDFILL
5056	0 DUPONT LETART LANDFILL
5057	0 COLUMBIAN CHEMICALS
5058	0 TIMBERLINE FOUR SEASONS UTILITIES, INC.
5059	0 MINE#16
5060	0 MEADOWS STONE & PAVING, INC.
5061	0 BUFFALO CREEK / DOROTHY 1
5062	0 HERNSHAW 14 MINE
5063	0 #2 DEEP MINE
5064	0 CAMP BRANCH 1-A & NO. 2 MINE
5065	0 MINE NO. 9 AND MINE NO. 11
5066	0 SLAUGHTER CK PREP. PLANT/HAUL
5067	0 PINE RIDGE COAL CO
5068	0 BEAR HOLLOW S-6014-89
5069	0 KNIGHT-INC NO. 1 SURFACE MINE

WV0005240	505 HOULT RD
WV0005282	4419 EOFF ST.
WV0005533	1 GRACE STREET
WV0005606	1 BRIDGE ST.
WV0023329	COUNTY ROUTE 3/13
WV0024511	CENTER STREET
WV0031607	208 BUSINESS STREET
WV0038253	RT. 85
WV0039471	245 ENOXY BLVD.
WV0041122	P.O. BOX 1233
WV0044288	SOUTH SHAFFER ROAD
WV0045608	US-119S
WV0046469	SHAFFER ROAD
WV0048593	BIG BRANCH ROAD
WV0050911	LITTLE BIRCH RD.
WV0051101	201 BUFFALO COAL ROAD
WV0053163	RUM CREEK ROAD
WV0055824	1 RIVER ROAD
WV0056405	SHAFFER ROAD
WV0056472	SHAFFER ROAD
WV0060194	COUNTY ROUTE 9-4
WV0060372	201 BUFFALO COAL ROAD
WV0062766	SHAFFER ROAD
WV0065005	P.O. BOX 5650
WV0065536	SHAFFER ROAD
WV0065889	ROUTE 17, MTN. LAUREL DRIVE
WV0066371	SHAFFER ROAD
WV0066885	100 TYGART DRIVE
WV0069051	119 SOUTH, SHAFFER ROAD EXIT
WV0075795	STATE ROUTE NO. 20
WV0076058	SR 97, 1 MILE EAST OF US RT 52 INTERSECTION
WV0076066	ROUTE 33
WV0076660	12 MILES SOUTH OF MOUNDSVILLE, WV ON STATE ROUTE 2
WV0089826	TIMBERLINE RD. RT. 32
WV0090972	P.O. BOX 770
WV0092266	COUNTY ROUTE 15/5
WV0092592	3228 SUMMIT SQUARE PLACE, SUITE 180
WV0092835	PO BOX 29
WV0093076	RT. 85
WV0093122	GEN DEL
WV0093530	370 PACKSVILLE/MARFORK ROAD, PO BOX 457
WV0094153	BIG BRANCH ROAD
WV0094552	50 SCHOOL HOUSE ROAD
WV0094692	2112 LEATHERWOOD ROAD
WV0094889	WV ROUTE 82

FAIRMONT	WV	26554	N	110000843874
WHEELING	WV	26003	Y	110010867302
MIDDLEWAY	WV	25430	Y	110046604279
MONONGAH	WV	26554	N	110070259392
GLEN DANIEL	WV	25844	N	110069994705
IAEGER	WV	24844	N	110043967776
BECKLEY	WV	25801	N	110010865689
WHARTON	WV	25208	Y	110040608250
TALLMANSVILLE	WV	26237	Y	110040608269
CHARLESTON	WV	25324	N	110007877761
MADISON	WV	25130	N	110069995936
HOLDEN	WV	25625	Y	110069995826
MADISON	WV	25130	N	110000585885
NAUGATUCK	WV	25685	Y	110010864252
SUTTON	WV	26601	N	110010863930
MOUNT STORM	WV	26739	N	110010852194
YOLYN	WV	25654	Y	110070259285
HANSFORD	WV	25103	Y	110070259422
MADISON	WV	25130	N	110000585885
MADISON	WV	25130	N	110010410698
SUTTON	WV	26601	N	110070259720
MOUNT STORM	WV	26379	N	110069995592
MADISON	WV	25130	Y	110070259147
PRINCETON	WV	24740	Y	110070259279
MADISON	WV	25130	Y	110070259820
SHARPLES	WV	25183	N	110010862539
MADISON	WV	25313	N	110069997078
GRAFTON	WV	26354	N	110054895155
MADISON	WV	25130	N	110038522060
HAYWOOD	WV	26366	Y	110000586125
HANOVER	WV	24839	Y	110010861273
LETART	WV	25253	N	110006148962
PROCTOR	WV	26055	N	110010443029
DAVIS	WV	26260	N	110010859730
BLUEFIELD	VA	24605	N	110069996283
MONTERVILLE	WV	26282	Y	110070259321
LEXINGTON	KY	40509	N	110010859981
WHARTON	WV	25208	N	110069994352
MADISON	WV	25130	N	110069995915
LYBURN	WV	25632	N	110069591515
WHITESVILLE	WV	25209	Y	110069587058
MARMET	WV	25326	N	110069589939
SETH	WV	25181	Y	110069567098
BICKMORE	WV	25019	N	110069590696
COWEN	WV	26206	N	110069593862

Marion	03	WV-WR		3641
Ohio	03	WV-WR	5199 2097	
Jefferson	03	WV-WR	3861 2869	
	03	WVHPU		1221
Raleigh	03	WVHPU		1221
McDowell	03	WV-WR		4952
McDowell	03	WVHPU		1221
Boone	03	WVHPU		1221
Upshur	03	WVHPU		1221
Wyoming	03	WVHPU		1221
Boone	03	WVHPU		1221
Logan	03	WVHPU		1221
Boone	03	WVHPU		1221
Mingo	03	WVHPU		1221
Webster	03	WVHPU		1221
Grant	03	WVHPU		1221
Logan	03	WVHPU		1221
Kanawha	03	WVHPU		1221
Boone	03	WVHPU		1221
Boone	03	WVHPU		1221
Webster	03	WVHPU		1221
Grant	03	WVHPU		1221
Marion	03	WVHPU		1221
Mercer	03	WVHPU		1221
Boone	03	WVHPU		1221
Logan	03	WVHPU		1221
Raleigh	03	WVHPU		1221
Preston	03	WVHPU		1221
Boone	03	WVHPU		1221
Harrison	03	WV-WR		4953
Wyoming	03	WV-WR		4953
Mason	03	WV-WR		4953
Marshall	03	WV-WR		2895
Tucker	03	WV-WR		4952
	03	WVHPU		1221
Randolph	03	WVHPU	2951 1429 1422	
Boone	03	WVHPU		1221
Boone	03	WVHPU		1221
Boone	03	WVHPU		1221
Logan	03	WVHPU		1221
Raleigh	03	WVHPU		1221
Kanawha	03	WVHPU		1221
Boone	03	WVHPU		1221
Clay	03	WVHPU		1221
Webster	03	WVHPU		1221

39.497016	-80.115494	N
40.035960	-80.727090	N
39.304001	-77.993320	N
39.571194	-80.007901	N
37.820858	-81.330916	N
37.465580	-81.813310	N
37.388666	-81.807332	N
37.808359	-81.599824	N
38.902540	-80.211677	N
37.781159	-81.507922	N
38.114454	-81.872632	N
37.799260	-82.094840	N
38.113972	-81.849444	N
37.826460	-82.333748	N
38.534746	-80.643092	N
39.230334	-79.220044	N
37.820659	-81.879233	N
38.201752	-81.407317	N
38.113972	-81.849444	N
37.876458	-81.693727	N
38.484247	-80.630592	N
39.215334	-79.322248	N
39.413933	-80.125073	N
37.391165	-81.303116	N
37.923357	-81.617325	N
37.911158	-81.833732	N
37.818959	-81.464520	N
39.481732	-79.776661	N
38.050355	-81.615424	N
39.389234	-80.326479	N
37.579763	-81.783131	N
38.904243	-81.928732	N
39.797830	-80.823694	N
39.045637	-79.404151	N
37.414465	-81.542324	N
38.546945	-80.080374	N
37.883658	-81.692027	N
37.890058	-81.674827	N
38.064455	-81.758729	N
37.816959	-81.697028	N
37.904757	-81.373417	N
38.178953	-81.491220	N
38.012256	-81.631225	N
38.375690	-81.088940	N
38.436748	-80.643992	N

ED 006495 00000216-02275

[illegible]

NPDES Individual Permit
NPDES Individual Permit
NPDES Individual Permit
NPDES Individual Permit
NPDES Individual Permit

[illegible]

Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	3	10
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	6	6
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12

SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VVVVVVSSSSSV	100	
SSSSSSSSSSSS_	91.04477612	0
_____SSSSSS_	78.04878049	
SSSSSSSSSSSS_	100	
_____VSSSS_	50.68493151	
VVVVVVVVVVSS_	100	0
SSSSSSSSSSSS_	100	
V SSSSSS_	79.06976744	
VVSSSSSSSSSS_	79.06976744	
V_ SSSSSSSSSS_	97.82608696	
VVVVVSSSSSSSS_	100	
V SSSSSSSS_	100	
_____VVVVS_	100	
VSSSSSSSSSVS_	86.20689655	
_____SSSSSSSS_	100	
_____VSSS_	100	0
SSSSSSSSSSSSSS_	100	
__SSSSSSSSSSSS_	100	
VSSSSSSSSSSSSSS_	100	0
SSSSSSSSSSSSSS_	100	
SSSSSSSSSSSSSS_	81.96721311	
UUUUUUUU_VSSS_	82.92682927	
_____VSSSSSSSS_	100	
SSSSSSSSSSSSSS_	100	
V__V_ SSSSSSSS_	100	
SSSSSSSSSSSSSS_	100	
SSSSSSSSSSSSSS_	100	
__VVVVVVSSSV		0
SSSSSSSSSSSSSV		0
SSSSSSSSSSSSSV		
SSSS_____S_S_	35.29411765	
SSSSSSSSSSSSSV		
SSSSSSSSSSSSSS_	86.11111111	
VVSSSSSSSSSS	100	
__SSSSSSSSSSSS_	100	
SSSSSSSSSSSSSS_	100	
VVSSSSSSSSSSSS_	100	
VVSSSSSSSSSSSS_	94.54545455	
_____VSSS_	22.22222222	0
SSSSSSSSSSSSSS_	100	
VVVVVVSSSSSSSS_	100	
SSSSSSSSSSSSSS_	95.08196721	
SSSSSSSSSSSSSS_	98.85057471	

[illegible]

0	156	2.1		0
0	136	2.1	1	0
0	408	2.1	1	0
0	44	2.1	21	0
0	510	2.1	11	0
0	552	2.1		0
0	2194	2.1	13	0
0	872	2.1	18	0
0	648	2.1	15	0
0	600	2.1	10	0
0	540	2.1	18	0
0	565	2.1	17	0
0	1817	2.1	23	0
0	2073	2.1	22	0
0	48		16	0
0	24	2.1	27	0
0	1329	2.1	15	0
0	84	2.1	13	0
0	260	2.1	18	0
0	171	2.1	14	0
0	530	2.1	17	0
0	285	2.1	18	0
0	1297	2.1	18	0
0	230	2.1	13	0
0	222	2.1	19	0
0	164	2.1	16	0
0	48	2.1	11	0
0	110	2.1	23	0
0	264	2.1	19	0
0		2.2	1	0
0		2.2	1	0
0		2.2	2	0
0	16	2.1	1	0
0		2.2		0
0	1582	2.1	12	0
0	767	2.1	12	0
0	58	2.1	9	0
0	405	2.1	16	0
0	308	2.1	15	0
0	345	2.1	11	0
0	273	2.1	12	0
0	406	2.1	15	0
0	513	2.1	9	0
0	1286	2.1	15	0
0	6149	2.1	15	0

0	2474	02/20/1985	09/10/2014
1	1787		07/28/2016
1	1331		10/27/2017
21	122	03/07/1986	02/17/2021
11	155		01/15/2021
0	3054		02/07/2013
13	59		04/21/2021
18	158		01/12/2021
15	149		01/21/2021
10	101		03/10/2021
18	89		03/22/2021
17	45		05/05/2021
23	120		02/19/2021
22	47		05/03/2021
16	93		03/18/2021
27	67		04/13/2021
15	86		03/25/2021
13	134		02/05/2021
18	92		03/19/2021
14	151		01/19/2021
17	89		03/22/2021
18	96		03/15/2021
18	386	12/02/1999	05/29/2020
13	87		03/24/2021
19	89		03/22/2021
16	165		01/05/2021
11	102		03/09/2021
23	158		01/12/2021
19	58		04/22/2021
1	920		12/12/2018
1	1278		12/19/2017
2	89		03/22/2021
1	1214		02/21/2018
0	2425		10/29/2014
12	102		03/09/2021
12	101		03/10/2021
9	68		04/12/2021
16	53		04/27/2021
15	78		04/02/2021
11	99		03/12/2021
12	106		03/05/2021
15	86		03/25/2021
9	131		02/08/2021
15	86		03/25/2021
15	158		01/12/2021

12/24/2000
10/22/2004

12/22/2008

10/21/2002
02/01/2017

12/20/2004

12/22/2008

1

--	--	--	--	--

--	--	--	--

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
 ALUMINUM, DISSOLVED | IRON | SULFATE | TOTAL SUSPENDED SOLIDS (TSS)
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FLOW REGIME MODIFICATION | IRON | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
 IRON

 ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FLOW REGIME MODIFICATION | IRON

 IRON
 ALUMINUM, DISSOLVED | AMMONIA | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH
 ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH

 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
 IRON | SELENIUM
 IRON
 ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | BERYLLIUM | IRON | PH
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM | IRON | NATURAL LIMITS | P
 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)

 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
 ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
 ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM
 ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | PH
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
 BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
 FECAL COLIFORM | SELENIUM

Aluminum, total recoverable | Iron, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Solids, total dissolved

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Coliform, fecal general | Copper, total recoverable | Lead, total recoverable | Zinc, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Coliform, fecal general | Iron, total (as Fe)

Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | pH

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Iron, total (as Fe)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | pH

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Nitrogen, ammonia

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Arsenic, dissolved (as As) | Barium, total recoverable | Beryllium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Beryllium, total recoverable (as Be) | Iron, total (as Fe) | pH

Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, total recoverable | Arsenic, total (as As) | Chromium, hexavalent (as Cr) | Iron, total recoverable | Manganese, total recoverable

Iron, total (as Fe) | Manganese, total (as Mn)

Coliform, fecal general

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as Mg)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Alkalinity, total (as CaCO₃) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe)

Iron, total (as Fe) | pH

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Beryllium, total recoverable (as Be) | Iron, total (as Fe) | Manganese, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

<https://echo.epa.gov/detailed-facility-report?fid=WV0005240&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0005282&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0005533&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0005606&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0023329&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0024511&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0031607&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0038253&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0039471&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0041122&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0044288&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0045608&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0046469&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0048593&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0050911&sys=ICP>

<https://echo.epa.gov/detailed-facility-report?fid=WV0051101&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0053163&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0055824&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0056405&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0056472&sys=ICP>

<https://echo.epa.gov/detailed-facility-report?fid=WV0060194&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0060372&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0062766&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0065005&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0065536&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0065889&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0066371&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0066885&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0069051&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0075795&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0076058&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0076066&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0076660&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0089826&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0090972&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0092266&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0092592&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0092835&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0093076&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0093122&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0093530&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0094153&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0094552&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0094692&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0094889&sys=ICP>

5070	1	HAMPTON REMINING
5071	0	MOUNTAINEER ALMA A DEEP MINE
5072	0	DEVILSTRACE PREP PLANT, REFUSE FILL, DEEP MINE NO. 1 AND NO. 2
5073	0	MILBURN REFUSE AREA
5074	0	SOUTH FORK #2 DEEP MINE
5075	0	CARI EAGLE #3
5076	1	HUGHES CREEK SURFACE MINE
5077	0	"BAYBECK MINE"
5078	0	LOWER MUDDLETY NO. 1
5079	0	OSAGE MINE COMPLEX
5080	1	INDIAN FORK SURFACE MINE
5081	0	SURFACE MINE NO.1
5082	0	DUCK CREEK SURFACE MINE
5083		COWEN AREA MINING COMPLEX
5084	0	HAYWOOD TIPPLE
5085	1	CUSTER HOLLOW MINES
5086	0	HAMPTON NO. 7
5087	0	TWENTYMILE CREEK MINE NO. 901
5088	2	PLANT DEBRIS LF
5089	1	BOF RESIDUALS LF
5090	0	SOLUTIA INC. - A.K.A. SOLUTIA NITRO SITE
5091	0	FAIRMONT BRINE PROCESSING LLC
5092	1	LPG LAND & DEVELOPMENT CORPORATION
5093	0	ALL STATE CAREER SCHOOL TRAINING FACILITY
5094	0	JARRETT BRANCH LANDFILL
5095	0	SAL CHEMICAL COMPANY, INC
5096	0	ENVIROENERGY SOLUTIONS
5097	1	BIG FRANK'S ROLL & TOW SCRAP METAL
5098	0	RICOTTILLI LUMBER COMPANY
5099	0	LITTLE BIRCH NO. 1
5100	0	MINE NO.1
5101	0	HAMPTON NO. 42 DEEP MINE
5102	0	WAYNE COUNTY RIVER TERMINAL
5103	0	FRANK MAYNARD BRANCH SURFACE MINE AND HAULROAD
5104	1	DAL-TEX
5105	0	EAST MARROWBONE DEEP MINE NO. 1 & DINGESS TUNNEL MINE NO. 2
5106	0	MINE NO. 1
5107	0	MINE NO. 11
5108	0	GIBSON MINE
5109	0	DEVILS TRACE BRANCH SURFACE MINE & HAULROAD
5110	0	WHITMAN #3 SURFACE MINE
5111	0	MAYNARD BRANCH REFUSE IMPOUNDMENT
5112	0	TURKEY GAP COMPLAEX
5113	0	MAY FORK #7 DEEP MINE
5114	0	DEEP MINE #5
5115	0	LF OF PARKER BRANCH SM, HR AND KIAH CREEK COALBURG SM
5116	0	DURBIN NO. 1 MINE

WV0095923	RT. 28/1
WV0096253	1000 MINGO LOGAN AVENUE
WV0096334	RT. 1, BOX 155
WV0096679	811A MAIN STREET E
WV0096725	1295 ASHFORD HILL RD.
WV0097098	2112 LEATHERWOOD ROAD
WV0097217	5236 KELLYS CREEK ROAD
WV0097341	2221 OLD ECCLES ROAD
WV0097411	279 BALLPARK ROAD STE 103
WV0098264	100 TYGART DRIVE
WV0098388	18 PRINGLE TREE RD
WV0098418	ROUTE 2, SUGAR LANE ROAD
WV0098761	RT. 25 NORTH OF MCWHORTER [PO BOX 4460]
WV0098868	STATE ROUTE 82
WV0099147	POST OFFICE BOX 4460
WV0099511	US ROUTE 60
WV0099716	P. O. DRAWER 1 RT. 28/1
WV0099759	#3 JERRY FORK ROAD (DRENNEN)
WV0110710	1134 MARKET STREET
WV0112054	WV ROUTE 2
WV0116181	1 FLEXSYS DRIVE
WV0116408	168 AFR DRIVE
WV0116599	CR 857
WV0117099	MIDDLE WHEELING CREEK ROAD
WV0117129	PO BOX 266
WV0117153	3036 BIRCH DRIVE
WV0117269	4171 SHINNSTON PIKE
WV0117374	PO BOX 949
WV0117382	227 S HADDIX RD
WV1003470	ROUTE 36
WV1004000	P.O. BOX 1096
WV1004069	P.O. DRAWER 1
WV1004557	3026 BIG SANDY RIVER ROAD
WV1004981	9104 TWELVEPOLE CREEK ROAD
WV1005391	MOUNTAIN LAUREL COMPLEX
WV1005448	BIG BRANCH ROAD
WV1005952	P.O. BOX 414 RTE. 83
WV1006169	PO BOX 269
WV1007220	COUNTY HIGHWAY 73
WV1007955	9104 TWELVEPOLE CR RD
WV1008285	22 MINE ROAD
WV1008307	RT. 1 BOX 155
WV1008579	250 CHAMPION STREET, CEDAR BLUFF, VA 24609
WV1010506	3691 LITTLE BIRCH ROAD
WV1010514	RT. 19/40
WV1010565	RT. 1 BOX 155
WV1010735	TIMOTHY BRANCH

MARMET	WV	25365	N	110069576514
WHARNCLIFFE	WV	25651	Y	110069568337
DUNLOW	WV	25511	Y	110069583766
OAK HILL	WV	25901	N	110069994482
ASHFORD	WV	25009	N	110069995132
BICKMORE	WV	25019	N	110069581330
JULIAN	WV	25529	Y	110069592943
ECCLES	WV	25836	N	110069562798
CRAIGSVILLE	WV	26205	N	110069997821
GRAFTON	WV	26354	Y	110008055521
BUCKHANNON	WV	26201	N	110010859384
RIVESVILLE	WV	26588	N	110009004380
CLARKSBURG	WV	26302	N	110069600952
COWEN	WV	26206	N	110069562716
CLARKSBURG	WV	26302	Y	110069587343
LONDON	WV	25126	Y	110010852808
MARMET	WV	25365	N	110069995764
SUMMERVILLE	WV	26651	N	110069997828
WHEELING	WV	26003	Y	110011478604
FOLLANSBEE	WV	26037	Y	110042081939
NITRO	WV	25143	N	110022421002
FAIRMONT	WV	26554	N	110039589362
CHEAT LAKE	WV	26507	Y	110046599828
TRIADELPHIA	WV	26003	Y	110063223257
ALLOY	WV	25002	Y	110060372635
WEIRTON	WV	26062	Y	110000344743
CLARKSBURG	WV	26301	Y	110069415779
WILLIAMSON	WV	25661	Y	110067018248
MONTROSE	WV	26283	Y	110066885641
SUTTON	WV	26601	N	110069584113
HOLDEN	WV	25625	N	110010857607
MARMET	WV	25365	N	110069579646
KENOVA	WV	25530	Y	110010856939
DUNLOW	WV	25511	Y	110069571957
SHARPLES	WV	25183	N	110069575169
NAUGATUCK	WV	25685	N	110069601390
AVONDALE	WV	24811	N	110069575178
JOLO	WV	24850	N	110069580251
GRAFTON	WV	26354	Y	110069592729
DUNLOW	WV	25511	Y	110069589984
HOLDEN	WV	25625	Y	110069596878
DUNLOW	WV	25511	Y	110069608231
POUNDING MILL	VA	24637	N	110069996205
SUTTON	WV	26601	N	110069579922
SUTTON	WV	26601	Y	110069602512
DUNLOW	WV	25511	Y	110069599946
RED JACKET	WV	25693	N	110069563573

Logan	03	WVHPU		1221
Mingo	03	WVHPU		1221
Wayne	03	WVHPU		1221
Fayette	03	WVHPU		1221
Greenbrier	03	WVHPU		1221
Nicholas	03	WVHPU		1221
Kanawha	03	WVHPU		1221
Raleigh	03	WVHPU		1221
Nicholas	03	WVHPU		1221
Monongalia	03	WVHPU		1221
Barbour	03	WVHPU		1221
Marion	03	WVHPU		1221
Harrison	03	WVHPU		1221
Webster	03	WVHPU		1221
Harrison	03	WVHPU		1221
Kanawha	03	WVHPU		1221
Boone	03	WVHPU		1221
Nicholas	03	WVHPU		1221
Brooke	03	WV-WR		4953
Brooke	03	WV-WR		4953
Putnam	03	WV-WR		2869
Marion	03	WV-WR	4953 2899 1389	
Monongalia	03	WV-WR		1629
Ohio	03	WV-WR		1629
Fayette	03	WV-WR		4953
Brooke	03	WV-WR	5169 4225	
Harrison	03	WV-WR	3291 2899 5169	
Mingo	03	WV-WR		5093
Tucker	03	WV-WR	2421 4212	
Webster	03	WVHPU		1221
Logan	03	WVHPU		1221
Boone	03	WVHPU		1221
Wayne	03	WVHPU		1221
Wayne	03	WVHPU		1221
Logan	03	WVHPU		1221
Mingo	03	WVHPU		1221
McDowell	03	WVHPU		1221
McDowell	03	WVHPU		1221
Preston	03	WVHPU		1221
Wayne	03	WVHPU		1221
Logan	03	WVHPU		1221
Wayne	03	WVHPU		1221
	03	WVHPU		1221
Webster	03	WVHPU		1221
Braxton	03	WVHPU		1221
Wayne	03	WVHPU		1221
Mingo	03	WVHPU		1221

37.897858	-81.772930	N
37.610363	-81.985437	N
38.027856	-82.290446	N
37.999255	-81.342616	N
38.158151	-80.386985	N
38.375690	-81.088940	N
38.251752	-81.291514	N
37.779460	-81.267810	N
38.322971	-80.646882	N
39.633330	-80.031969	N
39.017217	-80.222743	N
39.630790	-79.955060	N
39.146137	-80.385882	N
38.462547	-80.593991	N
39.375834	-80.330380	N
38.200052	-81.365416	N
37.868358	-81.770130	N
38.288151	-81.024505	N
40.068270	-80.722697	N
40.343610	-80.606670	N
38.439750	-81.845931	N
39.506732	-80.126173	N
39.683929	-79.838663	N
40.042226	-80.614187	N
38.138953	-81.270913	N
40.388560	-80.622840	N
39.284650	-80.359750	N
37.660862	-82.250445	N
39.077330	-79.776640	N
38.555346	-80.617891	N
37.948357	-82.100140	N
37.915857	-81.744829	N
38.319452	-82.571554	N
38.006757	-82.300146	N
37.912258	-81.871533	N
37.855059	-82.202343	N
37.326767	-81.863434	N
37.375866	-81.740930	N
39.610030	-79.725359	N
38.026756	-82.294046	N
37.792560	-82.083740	N
38.015357	-82.290646	N
37.466164	-81.245914	N
38.504447	-80.635592	N
38.583646	-80.662593	N
38.014457	-82.252045	N
37.684462	-82.051239	N

NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

[illegible]

Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	11
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	11
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	1	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	6
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	6	10
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	3	7

SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VVVVVVSSSSSS_	100	
SSSSSSSSSSSS_	71.42857143	
VV_VVVVVVSSSS_	100	
_____VSSSSS_	42.85714286	0
SSSSSSSVSSSS_	95.89041096	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	78.57142857	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	65.42056075	0
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	60.86956522	
SSSSSSSSSSSS_	100	
SSSSSS_VVSSS_	65.78947368	
SSSSSSSSSSSSV	100	
SSSSSSSSSSSSV		
_____SSSSSS_	38.46153846	
SSSSSSSSSSSSV	100	0
SSSSSSSSSSSS_	100	
SSSSSSSSSSSSV	100	
SSSSSSSSSSSSV	100	0
VVVVVV__VVVSV	100	
SSSSSSSSSSSSV	100	
_____VVVVS	100	
_____SSSSV	100	
VVSSSSSSSSSS	73.46938776	0
VVSSSSSSSSSSSS_	78.26086957	0
SSSSSSSSSSSSSS_	100	
__V__VVSSSSSS_	100	
__V__VSSSSSS_	100	
SSSSSSSVVVS_	76.08695652	
SSSSSSSSSSSSSS_	100	
VVSSSSSSSSSSSS_	100	
SSSSSSSSSSSSSS_	100	
V_____VS_	57.14285714	
VVVV__SSSSSS_	100	
V_SSSSSSSSSSS_	100	0
VVVVVVSSSSSSSS_	100	0
SSSSSSSSSSSSSS_	76.08695652	
VSSSSSSSSSSSSSS_	100	0
VVVVVVVVVVVS_	69.09090909	
SSSSSVSSSSSS_	100	
_____VVVVSSS_	51.92307692	

[illegible]

0	4884	2.1		0
0	2351	2.1	14	0
0	1290	2.1	17	0
0	144	2.1	13	0
0	122	2.1	15	0
0	227	2.1	10	0
0	909	2.1	6	0
0	97	2.1	14	0
0	4997	2.1	10	0
0	862	2.1	20	0
0	914	2.1	14	0
0	152	2.1		0
0	2241	2.1	12	0
0	712	2.1	24	0
0	918	2.1	13	0
0	300	2.1	9	0
0	4570	2.1		0
0	86	2.1	10	0
0	64	2.2	1	0
0		2.2	1	0
0	40	2.1	1	0
0	3748	2.1		0
0	10	2.1		0
0	192	2.1	1	0
0	584	2.2		0
0	136		1	0
0	119	2.1	1	0
0			1	0
0	13	2.1	1	0
0	228	2.1	15	0
0	417	2.1	12	0
0	482	2.1	8	0
0	678	2.1	18	0
0	2323	2.1	14	0
0	154	2.1	17	0
0	905	2.1	14	0
0	66	2.1	15	0
0	1565	2.1	12	0
0	6		18	0
0	632	2.1	14	0
0	45	2.1	14	0
0	1247	2.1	15	0
0	504	2.1	11	0
0	458	2.1	16	0
0	722		18	0
0	2016	2.1	18	0
0	259	2.1	15	0

0		
14	122	02/17/2021
17	72	04/08/2021
13	88	03/23/2021
15	65	04/15/2021
10	99	03/12/2021
6	134	02/05/2021
14	127	02/12/2021
10	93	03/18/2021
20	102	03/09/2021
14	95	03/16/2021
0		
12	80	03/31/2021
24	158	01/12/2021
13	80	03/31/2021
9	65	04/15/2021
0		
10	106	03/05/2021
1	403	05/12/2020
1	403	05/12/2020
1	387	05/28/2020
0	1955	02/11/2016
0	1865	05/11/2016
1	1236	01/30/2018
0	1919	03/18/2016
1	857	02/13/2019
1	1126	05/20/2018
1	361	06/23/2020
1	842	02/28/2019
15	101	03/10/2021
12	129	02/10/2021
8	670	08/19/2019
18	54	04/26/2021
14	110	03/01/2021
17	74	04/06/2021
14	120	02/19/2021
15	53	04/27/2021
12	53	04/27/2021
18	130	02/09/2021
14	68	04/12/2021
14	68	04/12/2021
15	54	04/26/2021
11	164	01/06/2021
16	89	03/22/2021
18	93	03/18/2021
18	65	04/15/2021
15	99	03/12/2021

07/20/2001

11/05/2015
09/14/2018

04/17/2018

05/15/2018
08/03/2020

2
1
1
1

--	--	--	--	--

--	--	--	--

FLOW REGIME MODIFICATION | IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
PH
IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
FECAL COLIFORM | IRON
SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
IRON
FECAL COLIFORM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
FLOW REGIME MODIFICATION | IRON

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | POI
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | POI
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
FECAL COLIFORM | IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE | PH
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
FLOW REGIME MODIFICATION | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SEDIMENTATION/SILTATION
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
IRON | SELENIUM

ALUMINUM, DISSOLVED | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
FECAL COLIFORM | IRON
IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Manganese, total (as Mn)
pH
Iron, total (as Fe) | Manganese, total (as Mn)
Selenium, total recoverable
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Selenium, total recoverable
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

LYCHLORINATED BIPHENYLS (PCBS)
LYCHLORINATED BIPHENYLS (PCBS)
2,3,7,8-Tetrachlorodibenzo-p-dioxin

Iron, total recoverable
Iron, total recoverable
Aluminum, total (as Al) | Aluminum, total recoverable | Arsenic, total (as As) | Chromium, hexavalent (as Cr) | Copper, total (as Cu)

Aluminum, total recoverable | Iron, total recoverable | Zinc, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Solids, settleable (as dry weight)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | pH
Iron, total (as Fe) | pH

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

Iron, total (as Fe)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total recoverable

<https://echo.epa.gov/detailed-facility-report?fid=WV0095923&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0096253&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0096334&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0096679&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0096725&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0097098&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0097217&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0097341&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0097411&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0098264&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0098388&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0098418&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0098761&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0098868&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0099147&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0099511&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0099716&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0099759&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0110710&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0112054&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0116181&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0116408&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0116599&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0117099&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0117129&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0117153&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0117269&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0117374&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV0117382&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1003470&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1004000&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1004069&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1004557&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1004981&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1005391&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1005448&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1005952&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1006169&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1007220&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1007955&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1008285&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1008307&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1008579&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1010506&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1010514&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1010565&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1010735&sys=ICP>

5117	0	CYRUS RIVER TERMINAL
5118	0	SCARLET REFUSE SITE
5119		EAST FORK NO.1 & 2 DEEP MINES
5120	0	MARY JANE MINE
5121	0	FLAG RUN SURFACE MINE
5122	0	STENGER/BOND DEEP AND SURFACE MINES
5123	0	MINE NO.1
5124	0	COALBURG WEST RIVER LOADING FACILITY
5125	0	DEEP MINE 6, MINE 8 AND PARKER BRANCH HAULROAD
5126	0	BIG MOUNTAIN NO. 16 AND WHITES BRANCH DEEP MINES
5127	1	DANIEL HOLLOW COARSE REFUSE FACILITY
5128	0	WINIFREDE DEEP MINE
5129	0	SHARKEY BRANCH SURFACE MINE
5130	0	ADKINS FORK NO. 2 MINE
5131	0	PLANT
5132	0	LOAD OUT & HAULROAD #3
5133	0	SURFACE MINE
5134	0	MONOC NO. 4 SURFACE MINE
5135	0	UPPER BIG BRANCH-SOUTH MINE/ FEATS COAL COMPANY-NORTH MINE
5136	1	SURFACE MINE NO. 4
5137	0	LENS CREEK NO. 2 MINE
5138	0	WHITE BISHOP MINE / ROCK HOUSE POWELLTON
5139	0	PUTNEY MINE
5140	0	RAMP RUN #2
5141	0	MAZZELLA QUARRIES
5142	0	LITTLE SEWELL NO. 1 AND NO. 2 DEEP MINE
5143	0	MT-11 SURFACE MINE
5144	0	MT-34 SURFACE MINE
5145	0	JUDE BRANCH NO. 1 AND NO. 2 SURFACE MINE
5146	0	COW CREEK DEEP MINE
5147	0	DOUGLAS NO. 1 DEEP MINE
5148		VANSANT MINE NO. 3
5149	0	WAR EAGLE DEEP MINE
5150	0	MINE NO. 1
5151	0	SKINNED POPLAR SURFACE MINE
5152	0	ROLLEM FORK NO. 3 SURFACE MINE
5153	0	WILLIAMS MOUNTAIN SURFACE MINE
5154	0	WADE NO. 3
5155	0	LYBURN NO. 1 TIPPLE
5156	0	TWILIGHT III - A SURFACE MINE
5157	1	SPRUCE NO.1 MINE
5158	0	COPLEY TRACE HAULROAD NO. 2
5159	0	K-MINE REFUSE DISPOSAL FACILITY
5160	0	TWIN BRIDGES DEEP MINE
5161	0	NEW HILL COMPLEX
5162	0	O'BRIEN FORK NO. 1 SURFACE MINE

WV1010808	3275 BIG SANDY ROAD
WV1010822	920 COPPERAS FORK ROAD
WV1010972	US 119 NORTH, SOUTH II ROAD
WV1011316	100 TYGART DRIVE
WV1011472	RT. 4 BOX 252-B
WV1011596	P.O. BOX 4460
WV1012304	WV ROUTE 83
WV1012657	COALBURG RD
WV1013149	9104 TWELVEPOLE CR RD
WV1013271	SHAFFER ROAD
WV1013289	1000 MINGO LOGAN AVENUE
WV1013319	PROCTOR HOLLOW, BUFFALO CREEK ROAD
WV1013343	15400 BENT MOUNTAIN ROAD
WV1013424	US 119 SOUTH SHAFER ROAD EXIT
WV1013831	P.O. BOX 180
WV1013866	P.O. BOX 180
WV1013882	2112 LEATHERWOOD ROAD
WV1014064	COUNTY ROUTE 17/1
WV1014226	PO BOX 457, 370 PACKSVILLE-MARFORK RD.
WV1014595	400 PATTERSON LANE
WV1014692	SIXMILE HOLLOW ROAD
WV1014765	PO BOX 457
WV1014862	100 TOMS FORK ROAD
WV1014889	ROUTE 16/LEATHERWOOD ROAD
WV1015010	1530 OAKHURST DRIVE
WV1015281	100 BILL BAKER WAY
WV1015681	131 BIG BRANCH ROAD
WV1015711	131 BIG BRANCH ROAD
WV1015877	RT 3/5
WV1015907	US 119 NORTH, SOUTH II ROAD
WV1016156	600 GLEN ROGERS RAVENCLIFF ROAD, GLEN ROGERS, WV
WV1016296	ROUTE 460
WV1016393	GLEN ROGERS/RAVENCLIFF ROAD
WV1016482	PO BOX 1223
WV1016491	265 HAMBLEY BLVD.
WV1016652	9104 TWELVEPOLE CREEK ROAD
WV1016725	SHAFFER ROAD EXIT
WV1016849	ROUTE 10 AT LYBURN
WV1016851	324 ROUTE 52
WV1016890	782 ROBINSON CREEK ROAD
WV1017021	GEN. DEL.
WV1017144	9104 TWELVEPOLE CREEK ROAD
WV1017403	4615 YORKS RUN ROAD
WV1017454	14 CHENOWETH DRIVE
WV1017535	100 TYGART DRVE
WV1017560	STATE ROUTE 82

KENOVA	WV	25035	Y	110069995724
HOLDEN	WV	25625	N	110069996285
HOLDEN	WV	25625	N	110069996621
GRAFTON	WV	26354	N	110069994304
CLARKSBURG	WV	26301	N	110069583472
CLARKSBURG	WV	26302	Y	110069580046
JOLO	WV	24850	N	110069579708
CABIN CREEK	WV	25035	Y	110069599125
DUNLOW	WV	25511	Y	110069605653
MADISON	WV	25130	Y	110069608730
WHARNCLIFFE	WV	25651	Y	110069572607
YOLYN	WV	25654	Y	110069994809
GILBERT	WV	25621	Y	110069595405
MADISON	WV	25130	Y	110069573606
BICKMORE	WV	25019	N	110069578898
BICKMORE	WV	25019	N	110069563074
BICKMORE	WV	25019	N	110069583481
BICKMORE	WV	25019	N	110069596887
WHITESVILLE	WV	25209	Y	110042322867
CHARLESTON	WV	25331	N	110069558197
HERNSHAW	WV	25107	N	110069594941
WHITESVILLE	WV	25209	Y	110069596547
ESKDALE	WV	25075	N	110069608213
BICKMORE	WV	25019	N	110069566375
CHARLESTON	WV	25314	N	110040136983
BECKLEY	WV	25801	N	110069995311
NAUGATUCK	WV	25685	Y	110069996663
NAUGATUCK	WV	25685	N	110069997563
DUNLOW	WV	25511	N	110069577381
HOLDEN	WV	25625	N	110069603557
BOLT	WV	25817	N	110069607429
VANSANT	VA	24656	N	110069996388
BOLT	WV	25817	N	110069568364
IAEGER	WV	24844	N	110069605822
PIKEVILLE	WV	41502	N	110069582865
DUNLOW	WV	25511	Y	110069578941
MADISON	WV	25130	N	110069609668
HOLDEN	WV	25625	Y	110069580420
GILBERT	WV	25621	Y	110069594200
MADISON	WV	25130	Y	110069585167
SCOTT DEPOT	WV	25560	N	110010857242
DUNLOW	WV	25511-8071	Y	110069561691
NEWBURG	WV	26410	N	110010857288
BRIDGEPORT	WV	26330	N	110069577210
GRAFTON	WV	26354	Y	110069580279
COWEN	WV	26206	N	110069607982

Wayne	03	WVHPU	1221
Mingo	03	WVHPU	1221
Mingo	03	WVHPU	1221
Preston	03	WVHPU	1221
Harrison	03	WVHPU	1221
Harrison	03	WVHPU	1221
McDowell	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Wayne	03	WVHPU	1221
Boone	03	WVHPU	1221
Logan	03	WVHPU	1221
Logan	03	WVHPU	1221
Mingo	03	WVHPU	1221
Logan	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Clay	03	WVHPU	1221
Clay	03	WVHPU	1221
Raleigh	03	WVHPU	1221
Raleigh	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Raleigh	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Kanawha	03	WVHPU	1429
Greenbrier	03	WVHPU	1221
Mingo	03	WVHPU	1221
Mingo	03	WVHPU	1221
Mingo	03	WVHPU	1221
Logan	03	WVHPU	1221
Wyoming	03	WVHPU	1221
	03	WVHPU	1221
Raleigh	03	WVHPU	1221
McDowell	03	WVHPU	1221
Wyoming	03	WVHPU	1221
Wayne	03	WVHPU	1221
Boone	03	WVHPU	1221
Logan	03	WVHPU	1221
Logan	03	WVHPU	1221
Boone	03	WVHPU	1221
Logan	03	WVHPU	1221
Wayne	03	WVHPU	1221
Preston	03	WVHPU	1221
Harrison	03	WVHPU	1221
Monongalia	03	WVHPU	1221
Webster	03	WVHPU	1221

38.302853	-82.570954	N
37.770360	-82.136742	N
37.891158	-82.140941	N
39.645329	-79.582555	N
39.343135	-80.426483	N
39.197836	-80.374482	N
37.358167	-81.840133	N
38.205353	-81.469019	N
38.020356	-82.252045	N
37.986756	-81.716528	N
37.908158	-81.843732	N
37.788360	-81.822332	N
37.648962	-81.964536	N
37.858158	-81.855632	N
38.345850	-81.057606	N
38.319750	-81.052906	N
38.375690	-81.088940	N
38.363349	-81.015605	N
37.921757	-81.550623	N
38.353860	-81.602740	N
38.193390	-81.627820	N
37.976956	-81.481220	N
38.069390	-81.452650	N
38.439748	-80.806998	N
38.339250	-81.704080	N
37.957855	-80.727296	N
37.751161	-82.296547	N
37.730361	-82.297347	N
37.921158	-82.247645	N
37.720661	-82.005437	N
37.738160	-81.415119	N
37.286768	-81.830433	N
37.736160	-81.414519	N
37.500664	-81.810932	N
37.721760	-81.409019	N
38.038956	-82.229544	N
38.037855	-81.655426	N
37.758160	-81.896234	N
37.759760	-81.932335	N
37.932557	-81.586724	N
37.885658	-81.811531	N
37.994257	-82.251745	N
39.377533	-79.799463	N
39.283310	-80.268810	N
39.666730	-80.053070	N
38.454247	-80.630092	N

NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

[illegible]

Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	5	11
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	11
Failure to Report DMR - Not Received	8	11
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	6	10
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12

__VVSSSSSSS_	100	0
__VV__SSSSS_	90.69767442	
SSSSSSSSSSS_	75.40983607	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
_S_____S_	100	
VSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	57.14285714	0
__VV__SSSSS_	100	
VVVVVVVVVVSS_	100	
_____SSSSS_	100	
VVVVVV_SSSSS_	52	0
__VV__SSSSS_	70.90909091	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	81.48148148	0
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	0
_____VVSS_	100	
VVVVVVVSSSSS	100	
VVVSSSSSSSSS_	100	
VVSSSSSSSSS	100	
__SSSSSSSSSS_	51	
_____V_SSSSS_	100	
SSSSSSSSSSS_	100	
VVVVVVSSSSS	100	
SSSSSS_VVVSS_	100	
__SSSSSSSSSS_	100	
S_SSSSSSSSSS_	100	
VVVVVVVSSSSS_	100	
SSSSSSSSSSS_	100	
VVSSSSSSSSSS_	100	
VVVVVVSSSSSS_	100	
__VVVVSSSSSS_	100	
VSSSSSSSSSS	100	
_____VS_	62.5	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	46.15384615	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	21.42857143	
SSSSSSSVSSSS_	50.68493151	

0	2318	2.1	24	0
0	135	2.1	13	0
0	127	2.1	13	0
0	144	2.1	19	0
0	4740	2.1	15	0
0	3791	2.1	13	0
0	1184	2.1	11	0
0			12	0
0	1286	2.1	14	0
0	12152	2.1	15	0
0	103	2.1	21	0
0	2644	2.1	13	0
0	345	2.1	15	0
0	65	2.1	16	0
0	1981	2.1	16	0
0	2137	2.1	13	0
0	2946	2.1	14	0
0	1589	2.1	13	0
0				
0	464	2.1	16	0
0	5471	2.1	31	0
0	1999	2.1	15	0
0	35	2.1	9	0
0	1001	2.1	9	0
0	3652	2.1	9	0
0	110	2.1	7	0
0	155	2.1	15	0
0	504	2.1	15	0
0	3	2.1	16	0
0	1400	2.1	10	0
0	463	2.1	16	0
0	112	2.1	10	0
0	535	2.1	14	0
0	134	2.1	10	0
0	1337	2.1	14	0
0	468	2.1	10	0
0	1024	2.1	15	0
0	362	2.1	11	0
0	794	2.1	17	0
0	114		17	0
0	156	2.1	16	0
0	288	2.1	15	0
0	5804	2.1	13	0
0	96	2.1	14	0
0	2893	2.1	13	0
0	185	2.1	16	0
0	1525	2.1	16	0

24	72	04/08/2021
13	159	01/11/2021
13	166	01/04/2021
19	165	01/05/2021
15	80	03/31/2021
13	80	03/31/2021
11	58	04/22/2021
12	134	02/05/2021
14	65	04/15/2021
15	59	04/21/2021
21	106	03/05/2021
13	75	04/05/2021
15	144	01/26/2021
16	94	03/17/2021
16	89	03/22/2021
13	92	03/19/2021
14	110	03/01/2021
13	86	03/25/2021
16	74	03/17/2010
31	129	04/06/2021
15	89	02/10/2021
9	131	03/22/2021
9	373	02/08/2021
9	161	06/11/2020
7	115	01/09/2021
15	67	02/24/2021
15	67	04/13/2021
16	52	04/13/2021
10	61	04/28/2021
16	150	04/19/2021
10	155	01/20/2021
14	58	01/15/2021
10	89	04/22/2021
14	58	03/22/2021
10	155	04/22/2021
15	85	01/15/2021
11	85	03/26/2021
17	59	03/26/2021
17	165	04/21/2021
16	136	01/05/2021
15	159	02/03/2021
13	109	01/11/2021
14	166	03/02/2021
13	80	01/04/2021
16	85	03/31/2021
16	79	03/26/2021
		04/01/2021

--	--	--	--	--

--	--	--	--

Y
Y
Y
Y
Y
Y

Y
Y
Y
Y
Y
Y

Y
Y
Y
Y
Y

Y
Y
Y
Y
Y
Y
Y
Y
Y
Y
Y
Y
Y
Y
Y
Y

Y
Y
Y
Y

Y
Y
Y

Y
Y
Y
Y

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SEDIMENTATION/SILTATION
SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALUMINUM, DISSOLVED | IRON | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
IRON | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
FECAL COLIFORM | IRON
IRON
IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | MANGANESE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | MANGANESE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALUMINUM, DISSOLVED | IRON | PH
ALUMINUM, DISSOLVED

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | FLOW REGIME MODIFICATION | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
IRON | SELENIUM

Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Solids, settleable
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) pH
Aluminum, dissolved (as Al) Aluminum, total (as Al) Beryllium, total recoverable (as Be) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) pH
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Selenium, total recoverable
Aluminum, dissolved (as Al) Aluminum, total (as Al) Calcium, total (as Ca) Coliform, fecal general Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Selenium, total recoverable
Aluminum, total (as Al)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Calcium, total (as Ca) Iron, total (as Fe) Magnesium, total (as Mg) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Beryllium, total recoverable (as Be) Iron, total (as Fe) Manganese, total (as Mn)
Alkalinity, total (as CaCO3) Aluminum, dissolved (as Al) Aluminum, total (as Al) Calcium, total (as Ca) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Selenium, total recoverable
Aluminum, dissolved (as Al) Aluminum, total (as Al) Coliform, fecal general Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Calcium, total (as Ca) Iron, total (as Fe) Magnesium, total (as Mg) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Selenium, total recoverable
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) pH
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Selenium, total recoverable
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Selenium, total recoverable
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn) Selenium, total recoverable
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Manganese, total (as Mn)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe)
Aluminum, dissolved (as Al) Aluminum, total (as Al) Iron, total (as Fe) Selenium, total recoverable

<https://echo.epa.gov/detailed-facility-report?fid=WV1010808&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1010822&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1010972&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1011316&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1011472&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1011596&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1012304&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1012657&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013149&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013271&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013289&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013319&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013343&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013424&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013831&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013866&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1013882&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1014064&sys=ICP>

<https://echo.epa.gov/detailed-facility-report?fid=WV1014226&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1014595&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1014692&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1014765&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1014862&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1014889&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1015010&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1015281&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1015681&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1015711&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1015877&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1015907&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016156&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016296&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016393&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016482&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016491&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016652&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016725&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016849&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016851&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1016890&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017021&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017144&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017403&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017454&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017535&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017560&sys=ICP>

5163	0 CROSS CREEK SURFACE MINE
5164	0 ISAACS RUN SURFACE MINE
5165	0 CENTURY DEEP AND HIGHWALL MINE
5166	0 WILSON SURFACE MINE
5167	0 SOUTH HARRISON HIGHWALL MINING OPERATION
5168	0 UK NO.1, SOUTHEAST AREA DEEP MINES #1 UK; SOUTH RIDGE AREA DEE
5169	0 BROOKS RUN MINING COMPANY, LLC
5170	0 STILL RUN MINE NO. 4
5171	0 PAYNE BRANCH SURFACE MINE
5172	0 SEWELL SEAM MINE NO. 2
5173	0 STILL RUN MINE NOS. 11 AND 12
5174	0 HARDWAY BRANCH SURFACE MINE
5175	0 STOCKBURG NO. 2 MINE
5176	0 SUGARCAMP LOADOUT AND RICH CREEK HAULROAD
5177	0 WILDCAT SURFACE MINE
5178	1 DRY BRANCH SURFACE MINE & SELDOM-SEEN HAULROAD
5179	1 DEEP MINE 160
5180	0 HANNA LAND COMPANY, LLC
5181	0 BIG EAGLE NO. 1 & 2 DEEP MINE
5182	0 WYE NO. 1 MINE
5183	1 UPPER KANAWHA VALLEY ATHLETIC COMPLEX
5184	0 S-3002-02 & S-3015-06
5185	0 CHESTNUT OAK SURFACE MINE
5186	0 POWDERMILL BRANCH SURFACE MINE
5187	0 FALCON NO. 2 CONTOUR SURFACE MINE
5188	0 COPLEY TRACE NO. 2 SURFACE MINE
5189	0 HERNSHAW (CHILTON) NO. 1 MINE
5190	0 ALMA NO. 1 MINE
5191	0 JENNIE CREEK NO. 1, 2 AND 3 SURFACE MINE
5192	0 LAUREL BRANCH SURFACE MINE
5193	0 WITCHER FORK SURFACE MINE
5194	0 WEST BIG SANG KILL SURFACE MINE
5195	0 TRI-COUNTY NO. 2 SURFACE MINE
5196	0 RIGHTHAND FORK SURFACE MINE
5197	0 GUYAN SURFACE MINE
5198	0 CAMP CREEK SOUTH DEEP MINE
5199	0 WEST NEELEY DEEP MINE
5200	0 BRONZITE UNDERGROUND MINE
5201	0 BULL CREEK SURFACE MINE
5202	0 BOONE NORTH NO. 2 SURFACE MINE
5203	0 MINE NO. 3 CHILTON A MINE
5204	0 CONTOUR AND AUGER NO. 1 MINE
5205	0 MILL CREEK MINE
5206	0 SQUIRE JIM NO. 2
5207	0 PUNCHEONCAMP THIN SEAM MINE NO. 2
5208	0 WESTCHESTER MINE
5209	0 GARLAND SURFACE MINE

WV1017641	ROUTE 7/4
WV1017683	200 CHAPEL BROOK DRIVE
WV1017713	US RTE. 119/CR 34
WV1017730	317 CLEVELAND AVENUE
WV1017829	P. O. BOX 4460, RT. 25 N. OF MCWHORTER
WV1017977	ROUTE 32
WV1018108	25 LITTLE BIRCH ROAD
WV1018566	STATE RTE. 10
WV1018736	P. O. BOX 1085
WV1018965	818 NO EISENHOWER DRIVE
WV1019082	STATE RT. 10
WV1019091	#2 JERRY FORK ROAD (DRENNEN)
WV1019147	SHAFFER ROAD
WV1019287	ROUTE 17, LEATHERWOOD ROAD
WV1019295	JOES CREEK
WV1019333	ONE CARBON CENTER SUITE 200, CHESAPEAKE, WV
WV1019350	5236 KELLYS CREEK ROAD
WV1019422	401 SLATE DRIVE
WV1019481	137 1/2 MAIN STREET, EAST
WV1019511	305 39TH STREET
WV1019554	400 PATTERSON LANE
WV1019686	301 WASHINGTON STREET - WEST
WV1019759	US RTE 119, SOUTH SHAFFER ROAD
WV1019813	31 EMERALD LN
WV1019953	137 1/2 MAIN STREET, EAST
WV1020013	9104 TWELVEPOLE CREEK ROAD
WV1020102	RT 14 RUM CREEK RD. STOLLINGS, WV
WV1020111	UR RT 119 SOUTH II ROAD
WV1020145	HARLESS WOOD INDUSTRIAL PARK
WV1020153	RT. 1 BOX 155
WV1020170	N/A
WV1020307	LAUREL CREEK RD
WV1020412	9014 TWELVEPOLE CR RD
WV1020421	US 119 SOUTH II ROAD
WV1020510	CR 14
WV1020536	SHAFFER ROAD
WV1020552	BIG BRANCH ROAD
WV1020633	US119
WV1020854	COUNTY ROUTE 83
WV1020927	1295 ASHFORD HILL ROAD
WV1020978	SHAFFER ROAD
WV1021061	P. O. BOX 1085
WV1021117	PO BOX 1085
WV1021222	3337 CONTRARY CREEK ROAD
WV1021281	P.O. BOX 2178
WV1021354	1220 LIME BAY ROAD
WV1021478	331 HOOVER RUN ROAD

FOLLANSBEE	WV	26037	N	110069995828
BRIDGEPORT	WV	26330	N	110069562306
BRIDGEPORT	WV	26330	Y	110069997586
FAIRMONT	WV	26554	N	110069563608
CLARKSBURG	WV	26302	N	110069607447
SUTTON	WV	26601	N	110010857340
SUTTON	WV	26601	N	110069996043
PINEVILLE	WV	24874	Y	110010853148
BECKLEY	WV	25801	Y	110069585292
BECKLEY	WV	25801	Y	110069590231
PINEVILLE	WV	24874	Y	110069600391
SUMMERSVILLE	WV	26651	N	110069996308
MADISON	WV	25130	Y	110069605056
BICKMORE	WV	25019	Y	110069997644
ORGAS	WV	25148	Y	110069572956
CHARLESTON	WV	25333	Y	110069996098
JULIAN	WV	25529	Y	110069558286
SCARBRO	WV	25917	Y	110069573410
OAK HILL	WV	25901	Y	110069605797
CHARLESTON	WV	25304	N	110069572616
CHARLESTON	WV	25311	N	110069585309
CHARLESTON	WV	25302	N	110069591481
MADISON	WV	25130	N	110069995746
LOUISA	KY	41230	Y	110069995285
OAK HILL	WV	25901	N	110069996974
DUNLOW	WV	25511	Y	110010856939
HOLDEN	WV	25625	Y	110069995300
HOLDEN	WV	25671	Y	110010856993
HOLDEN	WV	25625	Y	110069561343
DUNLOW	WV	25511	Y	110008997693
DUNLOW	WV	25511	Y	110069598634
NAUGATUCK	WV	25685	N	110069602326
DUNLOW	WV	25511-8071	N	110069996448
HOLDEN	WV	25625	Y	110069595940
YOLYN	WV	25654	Y	110069580288
MADISON	WV	25130	N	110069593782
NAUGATUCK	WV	25685	N	110069563332
NAUGATUCK	WV	25685	Y	110069564901
ASHFORD	WV	25009	Y	110069561352
ASHFORD	WV	25009	Y	110069996642
MADISON	WV	25130	N	110069564368
BECKLEY	WV	25801	Y	110069571421
BECKLEY	WV	25801	N	110069587325
OAKWOOD	VA	24631	N	110069995386
BEAVER	WV	25813	N	110069564910
RALEIGH	NC	26613	N	110069601416
HOLBROOK	PA	15341	N	110069573508

Brooke	03	WVHPU	1221
Barbour	03	WVHPU	1221
Barbour	03	WVHPU	1221
Marion	03	WVHPU	1221
Harrison	03	WVHPU	1221
Webster	03	WVHPU	1221
Webster	03	WVHPU	1221
Wyoming	03	WVHPU	1221
Wyoming	03	WVHPU	1221
Wyoming	03	WVHPU	1221
Wyoming	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Fayette	03	WVHPU	1221
Boone	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Raleigh	03	WVHPU	1221
Fayette	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Lincoln	03	WVHPU	1221
	03	WVHPU	1221
Boone	03	WVHPU	1221
Mingo	03	WVHPU	1221
Logan	03	WVHPU	1221
Logan	03	WVHPU	1221
Mingo	03	WVHPU	1221
Wayne	03	WVHPU	1221
Lincoln	03	WVHPU	1221
Mingo	03	WVHPU	1221
Mingo	03	WVHPU	1221
Logan	03	WVHPU	1221
Logan	03	WVHPU	1221
Boone	03	WVHPU	1221
Mingo	03	WVHPU	1221
Mingo	03	WVHPU	1221
Boone	03	WVHPU	1221
Boone	03	WVHPU	1221
Boone	03	WVHPU	1221
Wyoming	03	WVHPU	1221
McDowell	03	WVHPU	1221
	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
	03	WVHPU	1221

40.302523	-80.520383	N
39.152537	-80.164175	N
39.098137	-80.167275	N
39.537532	-80.163074	N
39.208636	-80.443084	N
38.488147	-80.608991	N
38.578244	-80.731831	N
37.602862	-81.427620	N
37.491464	-81.449820	N
37.543163	-81.513122	N
37.585362	-81.422919	N
38.321450	-81.035405	N
38.082854	-81.530622	N
38.375690	-81.088940	N
38.086754	-81.545622	N
38.213240	-81.525030	N
38.236752	-81.316514	N
37.966956	-81.383417	N
38.038655	-81.240613	N
38.328089	-81.591163	N
38.353860	-81.602740	N
38.361060	-81.641140	N
38.078655	-81.797330	N
38.133780	-82.627510	N
38.028155	-81.254013	N
38.319452	-82.571554	N
37.817259	-81.907934	N
37.815059	-81.898734	N
37.915658	-82.323747	N
37.976157	-82.274845	N
37.990057	-82.239044	N
37.889459	-82.250145	N
37.923958	-82.247345	N
37.786160	-81.878133	N
37.799259	-81.780630	N
38.129754	-81.820131	N
37.858659	-82.320647	N
37.764261	-82.261545	N
38.198353	-81.704527	N
38.154916	-81.686380	N
37.913157	-81.742029	N
37.475664	-81.421220	N
37.363966	-81.591525	N
37.206169	-81.637327	N
37.482264	-81.567624	N
37.486464	-81.709229	N
37.406966	-81.779231	N

[illegible]

[illegible]

Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	6
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12

_____VSSSSSS_	45.16129032	0
VSSSSSSSSSSSS_	85.71428571	
VSSSSSSSSSSSS_	87.27272727	0
SSSSSSSSSSSS	100	
SSSSSSSSSSSS_	100	
VVSSSSSSSSSS_	100	0
VVVVVSSSSSSS_	52.05479452	
SSSSSSSSSSSS_	87.87878788	
VVSSSSSSSSSS_	100	
VVVVVVSVVVVS_	69.49152542	0
SSSSSSSSSSSS_	65.30612245	
SSSSSSVSSSSS_	95.58823529	
VVSSSSSSSSSS_	100	
SSSSSSSS_ VSS_	100	
SSSSSSSSSSSS_	100	
VSSSSSSSSSSSS_	95.83333333	
SSSSSSSSSSSS_	66	
SSSSSSSSSSSS_	100	0
VVVVVVVVSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	88.88888889	
S VSSSSSS_	100	
VVVSSSSSSSSS_	100	0
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	0
SSSSSSSSSSSS_	100	
SSSSSS_ V_SS_	95.74468085	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
_____VVVSSSSSS_	100	
SSSSSSSSSSSS_	100	
VVVVVVSSSSSS_	100	
SSSSSSSSSSSS_	100	0
VSSSSSSSSSSSS_	100	0
SSSSSSSSSSSS	100	
SSSSSSSSSSSS_	100	
_____VSSSSSSS_	75.6097561	
SSSSSSSSSSSS_	100	
SSSSSSSSSS	100	0
SSSSSSSSSS	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
V_____VVVVS_	48.51485149	
_____V_VVSSSSS_	55.55555556	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	

0	1620	2.1	14	0
0	643	2.1	15	0
0	696	2.1	13	0
0	63	2.1	9	0
0	7432	2.1	12	0
0	317	2.1	16	0
0	498	2.1	18	0
0	870	2.1	12	0
0	58	2.1	20	0
0	2380		14	0
0	236	2.1	9	0
0	817	2.1	17	0
0	1464	2.1	11	0
0	7	2.1	8	0
0	15816	2.1	9	0
0	6527	2.1	11	0
0	56	2.1	8	0
0	1173	2.1	15	0
0	1208	2.1	11	0
0	772	2.1	14	0
0	92	2.1	23	0
0	61	2.1	14	0
0	4324	2.1	15	0
0	5102	2.1	15	0
0	2904	2.1	10	0
0	7752	2.1	15	0
0	980	2.1	17	0
0	6	2.1	17	0
0	12404	2.1	14	0
0	5981	2.1	23	0
0	232	2.1	14	0
0	260	2.1	14	0
0	18242	2.1	10	0
0	1749	2.1	18	0
0	2643	2.1	12	0
0	564	2.1	6	0
0	377	2.1	11	0
0	362	2.1	16	0
0	3990	2.1	9	0
0	2006	2.1	14	0
0	414	2.1	15	0
0	404	2.1	7	0
0		2.1	11	0
0	116		11	0
0	131	2.1	9	0
0	1725	2.1	13	0
0	10071	2.1	9	0

14	135	02/04/2021
15	144	01/26/2021
13	103	03/08/2021
9	361	06/23/2020
12	86	03/25/2021
16	101	03/10/2021
18	96	03/15/2021
12	127	02/12/2021
20	82	03/29/2021
14	82	03/29/2021
9	88	03/23/2021
17	100	03/11/2021
11	87	03/24/2021
8	144	01/26/2021
9	162	01/08/2021
11	86	03/25/2021
8	134	02/05/2021
15	157	01/13/2021
11	137	02/02/2021
14	60	04/20/2021
23	99	03/12/2021
14	60	04/20/2021
15	44	05/06/2021
15	47	05/03/2021
10	59	04/21/2021
15	117	02/22/2021
17	68	04/12/2021
17	68	04/12/2021
14	60	04/20/2021
23	47	05/03/2021
14	75	04/05/2021
14	96	03/15/2021
10	85	03/26/2021
18	59	04/21/2021
12	73	04/07/2021
6	236	10/26/2020
11	366	06/18/2020
16	71	04/09/2021
9	562	12/05/2019
14	113	02/26/2021
15	79	04/01/2021
7	166	01/04/2021
11	73	04/07/2021
11	163	01/07/2021
9	163	01/07/2021
13	103	03/08/2021
9	166	01/04/2021

--	--	--	--	--

--	--	--	--

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | CHLORIDE | SELENIUM
FECAL COLIFORM | IRON
IRON | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | PH
ALUMINUM, DISSOLVED | FECAL COLIFORM | PH | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
FECAL COLIFORM

FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
FLOW REGIME MODIFICATION | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

<https://echo.epa.gov/detailed-facility-report?fid=WV1017641&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017683&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017713&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017730&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017829&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1017977&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1018108&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1018566&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1018736&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1018965&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019082&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019091&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019147&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019287&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019295&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019333&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019350&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019422&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019481&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019511&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019554&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019686&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019759&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019813&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1019953&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020013&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020102&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020111&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020145&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020153&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020170&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020307&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020412&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020421&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020510&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020536&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020552&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020633&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020854&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020927&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1020978&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1021061&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1021117&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1021222&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1021281&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1021354&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1021478&sys=ICP>

5210	0	WHALEY NO. 1 MINE
5211	0	JOHNNYCAKE MINE
5212	0	CLIFFTOP SURFACE MINE NO. 1
5213		POCAHONTAS MINE
5214		FOURMILE SURFACE MINE NO. 3
5215	0	HATCHET SURFACE MINE
5216	0	MUDDLETY SURFACE MINE NO. 1
5217	0	PEERLESS NO. 1 DEEP MINE
5218	0	TAYLOR BRANCH SURFACE MINE
5219	0	MIDLAND TRAIL SURFACE MINE NO. 1
5220	0	JARRETT BRANCH POWELLTON DEEP MINE & HAULROAD
5221	0	Longbottom SURFACE MINE
5222	0	MEARNS NO. 1 UNDERGROUND
5223	0	TIOGA SURFACE MINE NO. 2
5224	0	BLACK PEARL UNDERGROUND MINE
5225	0	N-EXTENSION
5226	0	BALD KNOB SURFACE MINE
5227		CASEY CREEK NO. 1 SURFACE MINE
5228	0	MT-500 SURFACE MINE
5229	1	LOWER CEDAR GROVE DEEP MINE
5230	4	DOROTHY NO. 3 MINE
5231	0	POND CREEK DEEP MINE
5232	0	PRETTY BRANCH SURFACE MINE
5233	0	BUSSEY BRANCH HAULROAD
5234	0	E-MINE
5235	0	MINE NO. 1
5236		ELK LICK DOCK
5237	0	LITTLE WHITE OAK SURFACE MINE
5238	0	JIMS BRANCH SURFACE MINE
5239	0	FALLING ROCK DEEP MINE
5240	0	BISMARCK MINE
5241	0	CANNEL COAL SURFACE MINE
5242	0	BEECH LICK HAULROAD AND HIGHEALL MINE
5243	0	COWEN LOAD-OUT FACILITY
5244	0	COVE MOUNTAIN MINE
5245	0	BRANDY STATION MINE
5246	0	BEECH MOUNTAIN DEEP MINE
5247	0	TOMAHAWK SURFACE MINE
5248	0	QUEEN SHOALS MINE NO. 1
5249	0	PHILIPPI QUARRY
5250	0	82 EAST SURFACE MINE
5251	0	HAUL ROAD NO. 1
5252	0	HORSE CREEK MINE NO. 2
5253	0	MOHAWK DEEP MINE
5254	0	MCCOMAS SURFACE MINE NO. 1
5255	0	EASTER RIDGE SURFACE MINE
5256	0	PUNCHEONCAMP SURFACE MINE

WV1021486	P.O. BOX 480
WV1021524	U. S. RTE. 52
WV1021834	301 WASHINGTON STREET W
WV1021851	ANJEAN ROAD
WV1021940	FOURMILE FORK ROAD
WV1022091	ROUTE 39
WV1022229	702 PROFESSIONAL PARK DRIVE, SUITE E
WV1022261	702 PROFESSIONAL PARK DRIVE
WV1022300	P.O. BOX 100
WV1022326	4425 ANJEAN RD RUPERT, WV 25984
WV1022351	5493 KELLYS CREEK ROAD
WV1022377	4010 MACCORKLE AVE.
WV1022431	SHAFFER ROAD
WV1022482	P.O. BOX 1019
WV1022555	702 PROFESSIONAL PARK DRIVE
WV1022563	SHAFFER ROAD
WV1022652	818 N. EISENHOWER DRIVE
WV1022784	RT. 85
WV1022822	GEN. DEL.
WV1022857	RT. 1/1
WV1022881	500 LEE STREET 202 LAIDLEY TOWER
WV1022903	C/R 2, 1 MILE NORTHEAST OF KERMIT,MARROWBONE CREEK
WV1022920	9104 TWELVEPOLE CREEK ROAD
WV1022962	C/R 2
WV1023055	RT. 1 MCCOMAS ROAD
WV1023063	RT. 10 WEST LOGAN,
WV1023071	CR-16
WV1023101	LOGAN COUNTY ROUTE 15
WV1023128	GEN. DEL.
WV1023136	4189 COLLINS HWY., PKEVILLE KY 41501
WV1023241	4786 BISMARCK RD
WV1023250	ROUTE 16
WV1023284	200 CHAPEL BROOK DRIVE
WV1023322	SHAFFER ROAD
WV1023357	2691 LITTLE BIRCH ROAD
WV1023365	2691 LITTLE BIRCH ROAD
WV1023390	109 APPALACHIAN DRIVE
WV1023438	2112 LEATHERWOOD ROAD
WV1023586	745 COLLINS HIGHWAY
WV1023632	HIGHWAY 38
WV1023730	ROUTE 82 WEST
WV1023799	119 APPALACHIAN DR.
WV1023802	2324 TABOR ROAD
WV1023811	137 1/2 MAIN STREET, EAST
WV1023870	WV ROUTE 123
WV1023926	640 CLOVER DEW DAIRY ROAD
WV1024051	WV ROUTE 123

IAEGER	WV	24844	N	110069577522
IKES FORK	WV	24845	N	110069598643
CHARLESTON	WV	25302	N	110069580082
RUPERT	WV	25984	N	110069602335
STANDARD	WV	25083	Y	110069578503
DRENNEN	WV	26667	N	110069599964
SUMMERSVILLE	WV	26651	N	110069995676
SUMMERSVILLE	WV	26651	N	110069570191
OAK HILL	WV	25901	Y	110069580091
BECKLEY	WV	25801	N	110069593791
MAMMOTH	WV	25036	Y	110069609686
CHARLESTON	WV	25304	Y	110069564377
MADISON	WV	25130	Y	110069562324
COWEN	WV	26206	N	110069995672
SUMMERSVILLE	WV	26651	N	110069593808
MADISON	WV	25130	Y	110069595904
BECKLEY	WV	25801	N	110069560781
CHARLESTON	WV	25324	Y	110069586433
NAUGATUCK	WV	25685	Y	110069573624
CHESAPEAKE	WV	25315	Y	110069557964
CHARLESTON	WV	25324	N	110069568569
KERMIT	WV	25674	Y	110069605154
DUNLOW	WV	25511	Y	110069585531
KERMITE	WV	25674	Y	110069598607
DUNLOW	WV	25511	Y	110069580554
CHARLESTON	WV	25304	Y	110069995176
LORADO	WV	25630	Y	110069994917
MADISON	WV	25130	N	110069997880
DUNLOW	WV	25511-8071	Y	110069996705
ROBINSON CREEK	KY	41560	Y	110069996314
MOUNT STORM	WV	26739	N	110069561771
BICKMORE	WV	25019	N	110069608222
BRIDGEPORT	WV	26330	N	110069605163
MADISON	WV	25130	N	110038372908
SUTTON	WV	26601	N	110069572894
SUTTON	WV	26601	N	110069589797
BECKLEY	WV	25801	N	110069995533
BICKMORE	WV	25019	N	110069578512
PIKEVILLE	KY	41502	N	110069994938
VALLEY FURNACE	WV	26290	N	110069995031
COWEN	WV	26206	N	110069994489
BECKLEY	WV	25801	N	110069602344
BLUEFIELD	WV	24701	N	110069595343
OAK HILL	WV	25901	N	110069995832
PRINCETON	WV	24740	N	110069995830
PRINCETON	WV	24740	N	110069601443
PRINCETON	WV	24740-5064	N	110069575203

McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
Fayette	03	WVHPU	1221
Greenbrier	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Fayette	03	WVHPU	1221
Greenbrier	03	WVHPU	1221
Fayette	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Boone	03	WVHPU	1221
Raleigh	03	WVHPU	1221
Boone	03	WVHPU	1221
Mingo	03	WVHPU	1221
Boone	03	WVHPU	1221
Boone	03	WVHPU	1221
Mingo	03	WVHPU	1221
Lincoln	03	WVHPU	1221
Mingo	03	WVHPU	1221
Wayne	03	WVHPU	1221
Logan	03	WVHPU	1221
Logan	03	WVHPU	1221
Logan	03	WVHPU	1221
Lincoln	03	WVHPU	1221
	03	WVHPU	1221
Grant	03	WVHPU	1221
Clay	03	WVHPU	1221
Barbour	03	WVHPU	1221
Webster	03	WVHPU	1221
Webster	03	WVHPU	1221
Webster	03	WVHPU	1221
Randolph	03	WVHPU	1221
Nicholas	03	WVHPU	1221
	03	WVHPU	1221
Tucker	03	WVHPU	1429
Webster	03	WVHPU	1221
Wyoming	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
Mercer	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221

37.448365	-81.801232	N
37.475665	-81.824032	N
38.361060	-81.641140	N
38.015054	-80.635593	N
38.137253	-81.402017	N
38.360349	-80.947002	N
38.301611	-80.830062	N
38.301611	-80.830062	N
38.035055	-81.207611	N
38.015854	-80.559791	N
38.264590	-81.360980	N
38.326180	-81.589920	N
38.392848	-80.728695	N
38.384449	-80.708995	N
38.301611	-80.830062	N
37.987256	-81.480620	N
37.795415	-81.174498	N
37.911757	-81.717028	N
37.757861	-82.274546	N
38.213240	-81.525030	N
38.353280	-81.635300	N
37.856159	-82.389549	N
38.010857	-82.198143	N
37.848659	-82.394249	N
37.975057	-82.277046	N
37.878658	-81.997037	N
37.804259	-81.692327	N
37.860858	-81.802631	N
37.980057	-82.208143	N
38.196153	-81.772929	N
39.269187	-79.260823	N
38.369749	-81.076706	N
39.144237	-80.151675	N
38.426748	-80.553990	N
38.493347	-80.653993	N
38.485047	-80.633392	N
37.815150	-81.184820	N
38.375690	-81.088940	N
37.414350	-82.507640	N
39.193935	-79.825864	N
38.449447	-80.553390	N
37.815540	-81.184850	N
37.325629	-81.212686	N
37.510064	-81.904235	N
37.392265	-81.280415	N
37.338238	-81.087380	N
37.361466	-81.408419	N

[illegible]

Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	2	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12

SSSSSSSSSSSS_	100	
VSSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VVVVVV_VSSSS_	32.55813953	0
SSSSSSSSSSSS_	100	0
SSSSSSSSSSSS_	79.71014493	0
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSVS_	100	
VV_____VVSS_	90.625	
SSSSSSSSSSSS_	71.69811321	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VVVVVVVVVVVS_	96.55172414	
SSSSSSSSSSSS_	100	
VVVVVVVVVVVS_	45.79439252	
VVVVVVVSSSSS_	100	
_____VSSSSSS_	100	
_____SSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
_____VVSSSSS_	100	
__V__VSSSSS_	90	
VSSSSSSSSSSS_	100	
__V__VSSSSS_	75	
VVSSSSSSSSSS_	94.44444444	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
_____VSSSSSSS_	53.96825397	
VSSSSSSSSSSS_	100	
SSSSSSSSSSSVS_	91.66666667	
SSSSSSSSSSSS_	100	
VSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VSSSSSSSSSSS_	100	
_____VSSSSS_	100	
_____VVS_	73.80952381	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	98.48484848	

0	1359	2.1	14	0
0	456	2.1	15	0
0	108	2.1	16	0
0	78	2.1	13	0
0	4588	2.1	13	0
0	2274	2.1	14	0
0	2632	2.1	15	0
0	888	2.1	16	0
0	10459	2.1	12	0
0	108	2.1	15	0
0	160	2.1	15	0
0	732	2.1	14	0
0	1654	2.1	13	0
0	4032	2.1	15	0
0	1548	2.1	14	0
0	3117	2.1	10	0
0	399	2.1	13	0
0	1081		9	0
0	222	2.1	14	0
0	252		13	0
0	366	2.1	8	0
0	1708	2.1	16	0
0	1495	2.1	19	0
0	960	2.1	16	0
0	3586	2.1	9	0
0	553	2.1	16	0
0	457	2.1	15	0
0	909	2.1	7	0
0	1360	2.1	15	0
0	2	2.1	11	0
0	440	2.1	14	0
0	2169	2.1	14	0
0	1084	2.1	17	0
0	918	2.1	16	0
0	1118	2.1	16	0
0	1534	2.1	16	0
0	194	2.1	12	0
0	6952	2.1	11	0
0	538	2.1	12	0
0	260	2.1	14	0
0	2330	2.1	10	0
0	21	2.1	12	0
0	352		14	0
0	1233	2.1	15	0
0	1305	2.1	14	0
0	2809	2.1	15	0
0	371	2.1	13	0

14	58	04/22/2021
15	60	04/20/2021
16	54	04/26/2021
13	73	04/07/2021
13	46	05/04/2021
14	100	03/11/2021
15	82	03/29/2021
16	82	03/29/2021
12	151	01/19/2021
15	173	12/28/2020
15	73	04/07/2021
14	166	01/04/2021
13	82	03/29/2021
15	123	02/16/2021
14	143	01/27/2021
10	122	02/17/2021
13	128	02/11/2021
9	86	03/25/2021
14	68	04/12/2021
13	88	03/23/2021
8	100	03/11/2021
16	81	03/30/2021
19	95	03/16/2021
16	81	03/30/2021
9	68	04/12/2021
16	79	04/01/2021
15	107	03/04/2021
7	65	04/15/2021
15	71	04/09/2021
11	109	03/02/2021
14	95	03/16/2021
14	157	01/13/2021
17	144	01/26/2021
16	92	03/19/2021
16	95	03/16/2021
16	95	03/16/2021
12	101	03/10/2021
11	74	04/06/2021
12	85	03/26/2021
14	110	03/01/2021
10	85	03/26/2021
12	178	12/23/2020
14	145	01/25/2021
15	66	04/14/2021
14	164	01/06/2021
15	158	01/12/2021
13	102	03/09/2021

--	--	--	--	--

--	--	--	--

Y
Y
Y

Y
Y
Y
Y
Y
Y
Y
Y

Y
Y
Y
Y
Y
Y
Y
Y

Y

Y

Y
Y
Y
Y

Y
Y
Y
Y
Y
Y
Y
Y
Y
Y

Y
Y
Y
Y
Y

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
SELENIUM
IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
IRON | PH
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE | PH

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM
PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | FLOW REGIME MODIFICATION | IRON | SELENIUM
IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

ALUMINUM, DISSOLVED | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
IRON
IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
ALUMINUM, TOTAL | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
ALUMINUM, TOTAL | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

[illegible]

5257	S & M MINE NO. 1
5258	0 NO. 55 MINE NO. 12 SEAM AUGER
5259	S & M MINE NO. 2
5260	0 TOTTEN RIDGE SURFACE MINE NO. 1
5261	0 ENDURING FREEDOM SURFACE MINE
5262	0 OPEN FORK SURFACE MINE NO. 2
5263	4 UPLAND AREA III
5264	0 LEFT FORK NO. 1 DEEP MINE
5265	0 ROCKHOUSE RUN DEEP MINE NO. 1
5266	1 WINDMILL GAP SURFACE MINE
5267	0 ARMSTRONG CREEK EAGLE MINE NO. 1
5268	1 SWITCHBACK LOADOUT
5269	0 OPUS HIGHWALL MINE NO. 2
5270	0 TAYLOR BRANCH NO. 2 SURFACE MINE
5271	0 OPEN FORK SURFACE MINE NO. 3
5272	0 LONG BRANCH SURFACE MINE
5273	0 MILLER CREEK ROADS
5274	0 BUFFALO I SURFACE MINE
5275	0 DINGESS SURFACE MINE
5276	0 DEVILSTRACE DEEP MINE NO. 3
5277	0 UG 34 EAST DEEP MINE
5278	0 ELKCLICK SURFACE MINE
5279	0 MILLSEAT SURFACE MINE
5280	0 BRONZITE 4 MINE
5281	0 ROCKSPRING DEVELOPMENT, INC
5282	0 SANDLICK SURFACE MINE
5283	0 BEACON MINE
5284	J.F. ALLEN COMPANY
5285	0 IKE FORK 5 BLOCK DEEP MINE
5286	0 BROOKS RUN MINING COMPANY, LLC
5287	0 LANTZ FARM HIGHWALL MINE
5288	0 CHIEFTON MINE #1
5289	0 SHELBY RUN DEEP MINE
5290	0 HOOVERS LANDING
5291	0 BIG CREEK SURFACE MINE
5292	0 JUMP BRANCH MINE NO. 1
5293	0 BELCHER BRANCH DEEP MINE
5294	0 BOLT MOUNTAIN QUARRY
5295	0 FALL ROCK NO. 8 MINE
5296	1 ZACK'S BRANCH NO. 1
5297	1 ZACKS BRANCH MINE NO. 2
5298	0 MANDY CLINE DEEP MINE
5299	0 MINE 1 AND MINE 2
5300	1 MORGANTOWN ENERGY EXPORT
5301	0 ROBLEE COAL CO., INC.
5302	0 EAGLE SURFACE MINE
5303	0 SPRUCE CREEK #4 MINE

WV1024094	P.O. BOX 2
WV1024132	818 N EISENHOWER DR
WV1024213	P.O. BOX 2
WV1024256	8 WYOMING STREET
WV1024370	4101 SLATE DRIVE
WV1024400	4978 TEAYS VALLEY RD
WV1024418	200 ASSOCIATION DRIVE
WV1024507	RT. 82W
WV1024531	SHAFFER ROAD
WV1024566	COUNTY ROUTE 52/14
WV1024591	4978 TEAYS VALLEY RD.
WV1024701	P.O. BOX 5064
WV1024710	4010 MACCORKLE AVENUE, SE
WV1024728	PO BOX 100
WV1024736	PO BOX 100
WV1024825	4101 SLATE DRIVE
WV1024833	MILLER CREEK ROAD
WV1024841	SUITE 180
WV1024906	GEN. DEL
WV1024949	ROUTE 1 MILIAN CREEK
WV1024981	1000 CONSOL ENGERGY DRIVE
WV1025015	SUITE A
WV1025104	265 HAMBLEY BLVD.
WV1025121	GEN. DEL.
WV1025198	119 SOUTH II ROAD
WV1025309	SHAFFER RD.
WV1025376	ROUTE 93
WV1025449	PO BOX 1602
WV1025481	FOLA RD OF WV 16
WV1025538	2691 LITTLE BIRCH ROAD
WV1025546	ROUTE 119
WV1025619	WV ROUTE 7/3
WV1025783	100 TYGART DRIVE
WV1025791	2691 LITTLE BIRCH ROAD
WV1025929	216 LAKE DRIVE
WV1025996	PO BOX 2135
WV1026003	P.O. BOX 1085
WV1026496	RT. 971 - 2570 CLEARFORK ROAD
WV1026542	42 PERSINGER ROAD
WV1026607	PO BOX 2
WV1026704	65 CIRCLE STREET
WV1026755	4978 TEAYS VALLEY RD
WV1026810	997 COOK PARKWAY
WV1027204	SUITE 301
WV1027221	SUITE 301
WV1027956	ROUTE 99
WV1028111	BIG BRANCH ROAD

NORTH SPRING	WV	24869-0002	N	110069994391
BECKLEY	WV	25801	N	110069997952
NORTH SPRINGS	WV	24869	N	110069994391
WELCH	WV	24801	N	110069996835
SCARBRO	WV	25917	Y	110069997154
SCOOT DEPOT	WV	25560	Y	110069996974
CHARLESTON	WV	25311	N	110069599161
COWEN	WV	26206	N	110069577265
MADISON	WV	25130	N	110069994807
MAYBEURY	WV	24861	N	110069996851
SCOTT DEPOT	WV	25560	Y	110069995216
PRINCETON	WV	24740	N	110069994954
CHARLESTON	WV	25304	N	110069573633
OAK HILL	WV	25901	Y	110069996974
OAK HILL	WV	25901	Y	110069995636
SCARBRO	WV	25917	N	110069590883
NAUGATUCK	WV	25685	Y	110069994918
LEXINGTON	KY	40509	Y	110069996992
CANONSBURG	PA	15317	N	110069994959
DUNLOW	WV	25511	Y	110069995835
CANONSBURG	PA	15317	N	110069997974
MAN	WV	25635	Y	110069995360
PIKEVILLE	KY	41502	Y	110069994642
NAUGATUCK	WV	25685	Y	110069997825
HOLDEN	WV	25625	N	110069997474
MADISON	WV	25130	N	110069996360
DAVIS	WV	26260	N	110069996482
ELKINS	WV	26241	Y	110035846387
BICKMORE	WV	25019	N	110069997052
SUTTON	WV	26601	N	110010863306
BRDIGEPORT	WV	26554	N	110069996616
REYNOLDSVILLE	WV	26422	N	110069994944
GRAFTON	WV	26354	N	110069994825
SUTTON	WV	26601	N	110069996931
DANIELS	WV	25832	N	110070201348
CHARLESTON	WV	25326	N	110069995787
BECKLEY	WV	25801	Y	110069994861
LYNCO	WV	24857	N	110069998002
SCARBRO	WV	25917	N	110069997275
NORTH SPRINGS	WV	24869	N	110069995625
IAEGER	WV	24844	N	110069995625
SCOTT DEPOT	WV	25560	N	110069994504
OCEANA	WV	24870	N	110069996221
PHILLIPPI	WV	26416	Y	110069994439
PHILLIPPI	WV	26416	Y	110069994874
BOLT	WV	25817	N	110069995367
NAUGATUCK	WV	25685	N	110010859507

McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Fayette	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Nicholas	03	WVHPU	1221
Nicholas	03	WVHPU	1221
McDowell	03	WVHPU	1221
Fayette	03	WVHPU	1221
McDowell	03	WVHPU	1221
Kanawha	03	WVHPU	1221
Fayette	03	WVHPU	1221
Fayette	03	WVHPU	1221
Fayette	03	WVHPU	1221
Mingo	03	WVHPU	1221
Logan	03	WVHPU	1221
	03	WVHPU	1221
Wayne	03	WVHPU	1221
	03	WVHPU	1221
Boone	03	WVHPU	1221
	03	WVHPU	1221
Mingo	03	WVHPU	1221
Lincoln	03	WVHPU	1221
Lincoln	03	WVHPU	1221
	03	WVHPU	1221
Randolph	03	WVHPU	1429 1499 1442
Clay	03	WVHPU	1221
Webster	03	WVHPU	1221
Barbour	03	WVHPU	1221
Harrison	03	WVHPU	1221
Taylor	03	WVHPU	1221
Webster	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
Wyoming	03	WVHPU	1442 1429
Fayette	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
McDowell	03	WVHPU	1221
Wyoming	03	WVHPU	1221
Monongalia	03	WVHPU	1221
Harrison	03	WVHPU	1221
Wyoming	03	WVHPU	1221
Mingo	03	WVHPU	1221

37.571763	-81.699528	N
37.795415	-81.174498	N
37.571763	-81.699528	N
37.434485	-81.585654	N
38.015055	-81.438119	N
38.028155	-81.254013	N
38.352820	-81.608640	N
38.393348	-80.684194	N
38.440348	-80.709795	N
37.383165	-81.357318	N
38.435506	-81.853891	N
37.378966	-81.392619	N
38.326180	-81.589920	N
38.028155	-81.254013	N
38.038155	-81.252613	N
37.990856	-81.371217	N
37.758661	-82.315947	N
37.741160	-81.748729	N
37.858159	-82.155942	N
38.028956	-82.292346	N
40.277240	-80.166230	N
37.777259	-81.659226	N
37.480551	-82.536228	N
37.811760	-82.254045	N
38.090055	-82.234844	N
38.083355	-81.998436	N
39.183135	-79.393950	N
38.929439	-79.903667	N
38.373649	-80.988704	N
38.560646	-80.626692	N
39.122537	-80.148075	N
39.302835	-80.424483	N
39.303134	-80.069171	N
38.481947	-80.610091	N
37.718401	-81.071595	N
37.296467	-81.457321	N
37.546963	-81.505122	N
37.780359	-81.460120	N
38.103153	-80.894501	N
37.478165	-81.922635	N
37.478165	-81.922635	N
38.435506	-81.853891	N
37.691991	-81.628193	N
39.698329	-80.022269	N
39.082238	-80.299780	N
37.762559	-81.452620	N
37.900658	-82.286746	N

NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated

[illegible]

Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	8
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	5
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	10
Failure to Report DMR - Not Received	4	6
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12

SSSSSSSSSSSS_	100	0
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VVVVVVVVVVS_	94.28571429	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	97.95918367	
SSSSSSSSSSSS_	100	
VVSSSSSSSSSS_	50	
VVVVVVVVSSSS_	100	
SSSSSSSSSSSS_	100	
VVVVVVVVVVS_	90.29126214	0
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
VVSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
____SSSSSSSS_	73.52941176	
____VSSS_	100	
VSSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
____VVVVSS_	100	
SSSSSSSSSSSS_	100	
____VVSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
__VVVVVVVVS_	60.86956522	
____VVSSSS_	100	
V_SSSSSSSSSSS_	100	
VSSSSSSSSSSSS_	100	
VSSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
V__VVVVVVVSS_	65.85365854	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	98.18181818	
SSSSSSSSSSSS_	50	
SSSSSSSSSSSS_	100	0
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
____VSS_	42.42424242	
____VSSS_	42.10526316	
SSSSSSSSSSSS_	66.66666667	0
SSSSSSSSSSSS_	100	

0	4442	2.1	15	0
0	149	2.1	20	0
0	3929	2.1	3	0
0	17714	2.1	12	0
0	321		10	0
0	9866	2.1	12	0
0	48	2.1	20	0
0	1590	2.1	14	0
0	1577	2.1	13	0
0	2196	2.1	12	0
0	1911	2.1	15	0
0	1196	2.1	12	0
0	473		13	0
0	9737	2.1	11	0
0	5889	2.1	12	0
0	532	2.1	16	0
0	312	2.1	17	0
0		2.1	7	0
0	2637	2.1	12	0
0	2418	2.1	14	0
0	86	2.1	18	0
0	33	2.1	10	0
0	1985	2.1	9	0
0	1176	2.1	11	0
0	17	2.1	16	0
0	7248	2.1	13	0
0	3432	2.1	9	0
0	72		13	0
0	392	2.1	9	0
0	690	2.1	14	0
0	380	2.1	16	0
0	1987	2.1	16	0
0	709	2.1	12	0
0	1028	2.1	10	0
0	164	2.1	5	0
0	4370	2.1	11	0
0	51	2.1	9	0
0	933	2.1	9	0
0	4939	2.1	15	0
0	2427	2.1	17	0
0	3876	2.1	15	0
0	2467	2.1	15	0
0	7530	2.1	9	0
0	10	2.1		0
0	6	2.1		0
0	2707	2.1	10	0
0	610	2.1	10	0

15	59	04/21/2021
20	87	03/24/2021
3	298	08/25/2020
12	74	04/06/2021
10	75	04/05/2021
12	128	02/11/2021
20	99	03/12/2021
14	122	02/17/2021
13	82	03/29/2021
12	165	01/05/2021
15	92	03/19/2021
12	165	01/05/2021
13	81	03/30/2021
11	165	01/05/2021
12	73	04/07/2021
16	163	01/07/2021
17	54	04/26/2021
7	64	04/16/2021
12	80	03/31/2021
14	67	04/13/2021
18	53	04/27/2021
10	115	02/24/2021
9	127	02/12/2021
11	80	03/31/2021
16	110	03/01/2021
13	44	05/06/2021
9	550	12/17/2019
13	81	03/30/2021
9	87	03/24/2021
14	85	03/26/2021
16	95	03/16/2021
16	86	03/25/2021
12	165	01/05/2021
10	85	03/26/2021
5	166	01/04/2021
11	74	04/06/2021
9	96	03/15/2021
9	102	03/09/2021
15	75	04/05/2021
17	52	04/28/2021
15	52	04/28/2021
15	66	04/14/2021
9	88	03/23/2021
0		
0		
10	158	01/12/2021
10	443	04/02/2020

--	--	--	--	--

--	--	--	--

Y
Y
Y
Y
Y
Y

Y
Y
Y
Y
Y
Y

Y
Y
Y

[illegible]

Y	Y	Y	Y
---	---	---	---

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
IRON

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | PH
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE | PH | SELENIUM
ALUMINUM, TOTAL | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
ALUMINUM, DISSOLVED | IRON | PH
IRON
SELENIUM
IRON
IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ALUMINUM, DISSOLVED | PH | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

Aluminum, dissolved (as Al)	Aluminum, total (as Al)	Calcium, total (as Ca)	Iron, total (as Fe)	Magnesium, total (as Mg)
-----------------------------	-------------------------	------------------------	---------------------	--------------------------

[illegible]

5304	0 BUCK FORK SURFACE MINE
5305	0 GLENALUM TUNNEL DEEP MINE
5306	0 CLASSIC RESOURCES
5307	0 JOES CREEK SURFACE MINE
5308	0 RED WARRIOR II SURFACE MINE
5309	0 KINGSTON SURFACE MINE
5310	0 MERIDAN OF VIRGINIA
5311	0 GOLDEN FALCON
5312	0 B&S CONTRACTING
5313	0 LOWER WAR EAGLE MINE NO. 1
5314	0 MIDWAY REFUSE DISPOSAL FACILITY
5315	0 ELKRIDGE SURFACE MINE NO. 1
5316	0 FIRE CREEK DEEP MINE NO. 1
5317	0 ROARING CREEK COAL REFUSE IMPOUNDMENT
5318	0 BUFFALO MOUNTAIN
5319	1 COON KNOB SURFACE MINE NO. 1
5320	0 TOM BRANCH SURFACE MINE
5321	0 FORMER ISLAND FORK CONSTRUCTION
5322	0 LAUREL VALLEY NO. 1 SURFACE MINE
5323	0 HOMINY NO. 2 SURFACE MINE
5324	0 OLD BRADFORD QUARRY
5325	0 NORTH FORK WINIFREDE DEEP MINE
5326	ROCKY POINT FIELD, CENTRAL TANK BATTERY
5327	0 ROCKY POINT FIELD, SWITZER DRAW TANK BATTERY
5328	0 BURKE RANCH UNIT
5329	0 MAVERICK SPRINGS
5330	0 MEDICINE BOW AND KYLE FIELD
5331	0 CHATTERTON BATTERY
5332	0 CIRCLE RIDGE FIELD
5333	0 GEBO UNIT BATTERY
5334	0 WYODAK PLANT
5335	0 FERGUSON RANCH FIELD
5336	0 HUNT FIELD
5337	0 LANCE CREEK FIELD, #3 NOVICK
5338	0 LANCE CREEK FIELD #11 THOMPSON
5339	0 LAKE CREEK FIELD USH B LEASE
5340	0 POISON SPIDER FIELD
5341	0 BYRON BATTERY #2 (FORMERLY BYRON CONSOLIDATED BATTERY)
5342	0 GARLAND BATTERY #1 (FORMERLY GARLAND UNIT BATTERY)
5343	0 DUBOIS FISH HATCHERY
5344	0 FORT LARAMIE WASTEWATER LAGOON
5345	0 BAIROIL WASTEWATER LAGOON
5346	0 BURNS WASTEWATER LAGOONS
5347	0 CLEARMONT WASTEWATER LAGOONS
5348	0 FOURBEAR UNIT, BATTERY #1
5349	0 WAGNER FREDRICKS 24-1
5350	0 CASPER WATER TREATMENT PLANT

WV1028481	SHAFFER ROAD
WV1028511	COUNTY ROUTE 11/01
WV1028618	ROUTE 20
WV1028758	PO BOX 1001, 63 CORPORATE CENTRE DR - STE 408
WV1028774	100 TOMS FORK ROAD
WV1028804	4101 SLATE DRIVE
WV1028839	ROUTE 80
WV1028847	CR 13/1
WV1028855	SPRUCE RUN ROAD
WV1028928	65 CIRCLE STREET
WV1028944	109 APPALACHIAN DRIVE
WV1029045	1345 ELKRIDGE ROAD
WV1029100	RT 20
WV1029436	314 BROOK RUN ROAD
WV1029690	STATE ROUTE 65
WV1029878	1000 MINGO LOGAN AVENUE
WV1029932	HARLESS WOOD INDUSTRIAL PARK MINE ROAD - P.O. BOX
WV1030043	RT 23/2
WV1030078	111 FREEPORT RD.
WV1030094	5363 LEIVASY ROAD
WV1030183	ROUTE 97
WV1030990	P.O. BOX 446
WY0000264	UNKNOWN
WY0000281	UNKNOWN
WY0000736	UNKNOWN
WY0000779	SE1/4, NW1/4, S22, T6N, R2W
WY0000787	UNKNOWN
WY0000922	NE 1/4 NE1/4 S16 T06N R02W
WY0000949	NW1/4 OF SW1/4 S6 T06N R02W
WY0001031	UNKNOWN
WY0001384	UNKNOWN
WY0001490	UNKNOWN
WY0001520	UNKNOWN
WY0001589	UNKNOWN
WY0001597	UNKNOWN
WY0001635	UNKNOWN
WY0001694	UNKNOWN
WY0001732	UNKNOWN
WY0001759	UNKNOWN
WY0002003	UNKNOWN
WY0020567	UNKNOWN
WY0021075	UNKNOWN
WY0021652	UNKNOWN
WY0022063	UNKNOWN
WY0023248	UNKNOWN
WY0023311	UNKNOWN
WY0023612	UNKNOWN

MADISON	WV	25130	N	110070500219
EMMETT	WV	25617	N	110070604178
SPRING DALE	WV	25986	N	110069995223
SCOTT DEPOT	WV	25560	Y	110069996917
ESKDALE	WV	25075	Y	110069997273
SCARBRO	WV	25917	N	110070204452
AVONDALE	WV	24811	N	110069996349
OAK HILL	WV	25901	N	110069996682
SUMMERSVILLE	WV	26651	N	110069995600
IAEGER	WV	24844	N	110070201338
BECKLEY	WV	25801	N	110070205018
ELKRIDGE	WV	25161	N	110070368815
LEIVASY	WV	26676	N	110070817765
ELLAMORE	WV	26267	N	110070815807
DELBARTON	WV	25670	N	110069994393
WHARNCLIFFE	WV	25651	Y	110069607615
HOLDEN	WV	25625	Y	110069599615
CLEAR CREEK	WV	25364	N	110070685716
PITTSBURGH	PA	15215	N	110069995687
LEIVASY	WV	26676	N	110070626033
PINEVILLE	WV	24874	N	110070826210
LYBURN	WV	25635	N	110070792850
UNKNOWN	WY	00000	N	110055168893
UNKNOWN	WY	00000	N	110055168937
UNKNOWN	WY	00000	N	110055175304
CODY	WY	82414	N	110009749479
UNKNOWN	WY	00000	N	110055175448
CODY	WY	82414	N	110043510493
CODY	WY	82414	N	110009118105
UNKNOWN	WY	00000	N	110055194472
UNKNOWN	WY	00000	N	110055194533
UNKNOWN	WY	00000	N	110055194604
UNKNOWN	WY	00000	N	110055194622
UNKNOWN	WY	00000	N	110055194640
UNKNOWN	WY	00000	N	110055194659
UNKNOWN	WY	00000	N	110055194686
UNKNOWN	WY	00000	N	110055170238
UNKNOWN	WY	00000	N	110055194702
UNKNOWN	WY	00000	N	110055199565
UNKNOWN	WY	00000	N	110055243730
UNKNOWN	WY	00000	N	110055178016
UNKNOWN	WY	00000	N	110055197521
UNKNOWN	WY	00000	N	110055197576
UNKNOWN	WY	00000	N	110064608358
UNKNOWN	WY	00000	N	110055169703
UNKNOWN	WY	00000	N	110055169749
UNKNOWN	WY	00000	Y	110055169865

Boone	03	WVHPU		1221
Logan	03	WVHPU		1221
Fayette	03	WVHPU		1221
Kanawha	03	WVHPU		1221
Kanawha	03	WVHPU		1221
Fayette	03	WVHPU		1221
McDowell	03	WVHPU		1221
McDowell	03	WVHPU		1221
Nicholas	03	WVHPU		1221
McDowell	03	WVHPU		1221
Raleigh	03	WVHPU		1221
Fayette	03	WVHPU		1221
Greenbrier	03	WVHPU		1221
Randolph	03	WVHPU		1221
Mingo	03	WVHPU		1221
Mingo	03	WVHPU		1221
Mingo	03	WVHPU		1221
Raleigh	03	WVHPU		1499
	03	WVHPU		1221
Nicholas	03	WVHPU		1221
Wyoming	03	WVHPU		1429
Logan	03	WVHPU		1221
	08			1311
	08			1382
	08			1311
Park	08	02		1311
	08			1311
Park	08	02		1311
Park	08	02		1311
	08			1311
	08			4911
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
	08			1311
Sheridan	08			4952
	08			4952
	08			4952
	08			4952
	08			4952
	08			1311
	08			1311
	08			4941

	38.145654	-81.781529	N
	37.682861	-81.817932	N
	37.928356	-80.821500	N
	38.453740	-81.926160	N
	38.059255	-81.463120	N
	37.969256	-81.318115	N
	37.420365	-81.752330	N
	37.373366	-81.560424	N
	38.403348	-80.819798	N
	37.523964	-81.880634	N
	37.815150	-81.184820	N
	38.048355	-81.332915	N
	38.117252	-80.562291	N
	38.926940	-80.055572	N
	37.709261	-82.194843	N
	37.635362	-81.973137	N
	37.740861	-82.249045	N
	37.885857	-81.310415	N
	40.490510	-79.907060	N
	38.122553	-80.733096	N
	37.604262	-81.490121	N
	37.800359	-81.647026	N
	44.888100	-105.129900	N
	44.886560	-105.123460	N
	43.185590	-106.255050	N
211111	43.483844	-108.982349	N
	41.760060	-106.246570	N
211111	44.518840	-109.056420	N
211111	43.526571	-109.050879	N
	43.770120	-108.225050	N
	44.317026	-105.405011	N
	44.291824	-109.090053	N
	44.327770	-109.090280	N
	43.071380	-104.660300	N
	43.071380	-104.660300	N
	43.658293	-107.764380	N
	42.844875	-106.747579	N
	44.818680	-108.467350	N
	44.802620	-108.531560	N
	43.499879	-109.585263	N
	42.200606	-104.514108	N
	42.236790	-107.555690	N
	41.185492	-104.361515	N
	44.638560	-106.375300	N
	44.107935	-109.241659	N
	44.923890	-108.652310	N
	42.831803	-106.367642	N

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	EPA	Effective
NON-POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

[illegible]

POTW
POTW
POTW
POTW

Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	3
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	3	3
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	2	8
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	11	12

_____VSSSSSS_	100	
_____VSSSSSS_	90.74074074	
_____VSSS_	100	
SSSSSSS__V_S_	94.59459459	
SSSSSSS_SSSS_	51.61290323	
VVVVVVVVVVSS_	94.59459459	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
SSSSSSSSSSSS_	100	
__VSSSSSSSSS_	100	
SSSSSSSVSSSS_	96.2962963	
VVSSSSSSSSS	100	
_____VSS_	100	
_____VVS_	54.90196078	
SSSSSSSSSSSS_	100	
SSSSSSS__VS_	100	
SSSSSSSSSSSS_	100	
_____SSS_	100	
_____V_SSS_	100	
_____VSSSSS_	100	
_____V_S_	89.47368421	
_____V_SS_	100	
_____SSS_	18.18181818	
__V_SSSSSSS_	54.54545455	
SSSSSSSSSSSS	100	
_____S_	33.33333333	
SSSSSSSSSSSS_	100	
_____S_	45	
_____S_	50	
S_____S_	100	0
_____S	100	
S_____S_	90.90909091	0
S_____VS_S_	90.90909091	
SSSSSSS_VVSV	100	
VSSSSSSSS_VSV	100	
VVVVVSSSSSSS_	100	
__VS_____S_	100	
_____S_	60	
_____VSSSSS_	100	
SSSSSSSSSSSS_	100	
S_SSSSSSSSSS_	100	
VVVVVVS_____S_	100	
VVVSSSVSSSVS_	100	
__VSSSSSSSV	100	
SSSSSS_____S_	100	
VSSSSSSSSSSS_	100	
VSSSSSSSSSSS_	100	0

N	N	N	N
N	N	N	N
N	N	N	N
N	N	N	N

0	8631	2.1	8	0
0	64	2.1	7	0
0	6	2.1		0
0	44	2.1	10	0
0	22	2.1	9	0
0	444	2.1	7	0
0	10	2.1		0
0	4	2.1		0
0	10	2.1		0
0	2358	2.1	13	0
0	65	2.1	13	0
0		2.1	1	0
0	409	2.1	2	0
0	80		3	0
0	4444	2.1	12	0
0	215	2.1	15	0
0	462	2.1	18	0
0	193	2.1	4	0
0	114	2.1	2	0
0	991	2.1	2	0
0	24		3	0
0	168	2.1	2	0
0	2	2.1	4	0
0	10	2.1	4	0
0	80	2.1		0
0	16		1	1
0	10	2.1	4	0
0	17		1	1
0	35		1	1
0	29		2	0
0	57		4	0
0	29		2	0
0	29		2	0
0	29	2.1	4	0
0	29	2.1	4	0
0	112	2.1	2	0
0	20		4	0
0	8		2	0
0	23	2.1	2	0
0	5	2.1	4	0
0	48	2.1	5	0
0	244		4	0
0	36	2.1	4	0
0	114	2.1	4	0
0	21	2.1	2	0
0	6	2.1		0
0	16	2.1	4	0

8	40	05/10/2021
7	74	04/06/2021
0		
10	95	03/16/2021
9	162	01/08/2021
7	109	03/02/2021
0		
0		
0		
13	66	04/14/2021
13	54	04/26/2021
1	82	03/29/2021
2	67	04/13/2021
3	102	03/09/2021
12	59	04/21/2021
15	150	01/20/2021
18	87	03/24/2021
4	129	02/10/2021
2	78	04/02/2021
2	66	04/14/2021
3	80	03/31/2021
2	99	03/12/2021
4	808	04/03/2019
4	808	04/03/2019
0	2627	04/10/2014
0	696	07/24/2019
4	703	07/17/2019
0	696	07/24/2019
0	696	07/24/2019
2	1166	04/10/2018
4	582	11/15/2019
2	1165	04/11/2018
2	1164	04/12/2018
4	198	12/03/2020
4	194	12/07/2020
2	1158	04/18/2018
4	143	01/27/2021
2	709	07/11/2019
2	709	07/11/2019
4	1117	05/29/2018
5	373	06/11/2020
4	80	03/31/2021
4	591	11/06/2019
4	249	10/13/2020
2	1250	01/16/2018
0	1857	05/19/2016
4	86	03/25/2021

09/14/1994

4

2

3

1

2

4

4

1

02/02/2005

10/15/2014

10/15/2014

03/14/2008

2

2

1

09/14/2010

	08/23/2013 08/23/2013		
	04/15/2003 03/26/2019		
	05/18/2021		
	05/18/2021 01/04/2021 01/13/2019 12/11/2020 01/20/2021 04/08/2019		
	03/05/2010 09/10/2012 07/29/2019 03/30/2020 11/10/2010 05/30/2019 07/11/2014 11/27/2015 08/26/2010		

E
E
E

Z

Y
Y
Y
Y

Y

Y
Y

Y
Y
Y
Y
Y
Y
Y

Y

Y

FECAL COLIFORM | IRON

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | CHLORIDE | FECAL COLIFORM | IRON |

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

ALUMINUM, TOTAL | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

FECAL COLIFORM

IRON

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

FECAL COLIFORM

Iron, total (as Fe)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Chloride (as Cl) | Iron, total (as Fe) | Manganese, total (as Mn) | S

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Selenium, total recoverable

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

E. coli

<https://echo.epa.gov/detailed-facility-report?fid=WV1028481&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028511&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028618&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028758&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028774&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028804&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028839&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028847&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028855&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028928&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1028944&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1029045&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1029100&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1029436&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1029690&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1029878&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1029932&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1030043&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1030078&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1030094&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1030183&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WV1030990&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0000264&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0000281&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0000736&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0000779&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0000787&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0000922&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0000949&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001031&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001384&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001490&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001520&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001589&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001597&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001635&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001694&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001732&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0001759&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0002003&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0020567&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0021075&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0021652&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0022063&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0023248&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0023311&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0023612&sys=ICP>

5351	0 STANSBURY MINE
5352	0 OPC BATTERY
5353	0 NELSON TANK BATTERY
5354	0 COOPER COVE MD UNIT
5355	0 WOOD 395-2 FEDERAL 768
5356	0 WAGONHOUND FIELD, CHRISTENSEN #1 LEASE
5357	0 NORTH TISDALE FIELD
5358	0 COLLINS LEASE
5359	0 DAVIS-MEYER-MUDDY BATTERIES
5360	0 LIGHTNING STATE 3-36 LEASE #0-5756A
5361	0 LAMB FIELD--MADISON TANK BATTERY
5362	0 RANGER GOVERNMENT #2
5363	0 IRVINE BROTHERS FEDERAL C LEASE
5364	0 28-1 FEDERAL TANK BATTERY
5365	0 GRASS CREEK COAL MINE
5366	0 O'BRIEN SPRINGS UNITS
5367	0 TOWN OF BEAR RIVER WASTEWATER LAGOONS
5368	0 W.D. FEDERAL #1
5369	0 HALF MOON BATTERY
5370	0 RED BUTTES LABORATORY
5371	0 LIGHTNING STATE 7-36 TANK BATTERY
5372	0 PAINTER NATURAL GAS PLANT
5373	0 FEDERAL 43-12 WELL
5374	0 COTTONWOOD CREEK WORKOVER TANK
5375	0 FEDERAL LEASES W-61334A AND W-63733
5376	0 GALION SEPARATION FACILITY
5377	ROCKY POINT #1-4 FEDERAL
5378	0 BERTOLET CONSOLIDATED BATTERY
5379	0 PETRO STOPPING CENTER
5380	LITTLE GRASS CREEK UNIT TANK BATTERY #1
5381	0 RED BUTTES GYPSUM QUARRY
5382	0 BEAVER CREEK UNIT ENERGY DISCHARGE
5383	0 BIG UTE DISCHARGE FACILITY
5384	0 NILES HILL CS CBM FACILITY
5385	0 PUMPKIN CREEK CS STATE #1 CBM WELLS
5386	0 COW CREEK UNIT
5387	0 ADRIA, JESSE, AND PRIME CS CBM FACILITY
5388	0 ALL NIGHT CREEK UNIT #7
5389	0 THRUSH POD CBM FACILITY
5390	0 CALVARY CS CBM LEASE
5391	0 NINE BRADLEY
5392	0 ROCKY BUTTE POD
5393	0 ROCHELLE HILLS CBM FACILITY
5394	0 GOVT 1-29
5395	0 SHADOW POD
5396	0 HWB PROJECT
5397	0 DRY CREEK CS STATE

WY0023825	UNKNOWN
WY0024317	UNKNOWN
WY0024660	UNKNOWN
WY0024716	UNKNOWN
WY0024759	UNKNOWN
WY0025054	UNKNOWN
WY0025071	UNKNOWN
WY0025127	UNKNOWN
WY0025470	UNKNOWN
WY0025712	UNKNOWN
WY0026051	UNKNOWN
WY0026972	UNKNOWN
WY0028126	UNKNOWN
WY0028860	UNKNOWN
WY0030317	UNKNOWN
WY0030911	UNKNOWN
WY0031712	UNKNOWN
WY0031771	UNKNOWN
WY0032051	UNKNOWN
WY0032336	UNKNOWN
WY0032581	UNKNOWN
WY0033073	UNKNOWN
WY0033081	UNKNOWN
WY0033138	UNKNOWN
WY0034002	UNKNOWN
WY0034142	UNKNOWN
WY0034304	UNKNOWN
WY0034959	UNKNOWN
WY0035246	UNKNOWN
WY0035271	UNKNOWN
WY0035360	UNKNOWN
WY0036064	UNKNOWN
WY0036234	UNKNOWN
WY0037451	UNKNOWN
WY0038431	UNKNOWN
WY0042145	UNKNOWN
WY0047635	UNKNOWN
WY0048551	UNKNOWN
WY0048984	UNKNOWN
WY0049361	UNKNOWN
WY0050806	UNKNOWN
WY0051128	UNKNOWN
WY0051926	UNKNOWN
WY0052051	UNKNOWN
WY0052400	UNKNOWN
WY0052407	UNKNOWN
WY0052582	UNKNOWN

UNKNOWN	WY	00000	N	110055169909
UNKNOWN	WY	00000	N	110055170210
UNKNOWN	WY	00000	N	110055176492
UNKNOWN	WY	00000	N	110055176544
UNKNOWN	WY	00000	N	110055176571
UNKNOWN	WY	00000	N	110055194819
UNKNOWN	WY	00000	N	110055194828
UNKNOWN	WY	00000	N	110055194837
UNKNOWN	WY	00000	N	110055194855
UNKNOWN	WY	00000	N	110055194864
UNKNOWN	WY	00000	N	110055194944
UNKNOWN	WY	00000	N	110055200107
UNKNOWN	WY	00000	N	110056163235
UNKNOWN	WY	00000	N	110055172218
UNKNOWN	WY	00000	N	110055172263
UNKNOWN	WY	00000	N	110055172450
UNKNOWN	WY	00000	Y	110055172520
UNKNOWN	WY	00000	N	110055172138
UNKNOWN	WY	00000	N	110055168973
UNKNOWN	WY	00000	N	110055179202
UNKNOWN	WY	00000	N	110055197807
UNKNOWN	WY	00000	N	110000720649
UNKNOWN	WY	00000	N	110055244873
UNKNOWN	WY	00000	N	110055198076
UNKNOWN	WY	00000	N	110055198370
UNKNOWN	WY	00000	N	110055198423
UNKNOWN	WY	00000	N	110055198566
UNKNOWN	WY	00000	N	110055202739
UNKNOWN	WY	00000	N	110055163656
UNKNOWN	WY	00000	N	110055163674
UNKNOWN	WY	00000	N	110055163745
UNKNOWN	WY	00000	N	110055164263
UNKNOWN	WY	00000	N	110055164432
UNKNOWN	WY	00000	N	110055182243
UNKNOWN	WY	00000	N	110055189674
UNKNOWN	WY	00000	N	110055373224
UNKNOWN	WY	00000	N	110055204470
UNKNOWN	WY	00000	N	110055176205
UNKNOWN	WY	00000	N	110055182537
UNKNOWN	WY	00000	N	110055199734
UNKNOWN	WY	00000	N	110055178267
UNKNOWN	WY	00000	N	110055178677
UNKNOWN	WY	00000	N	110055202481
UNKNOWN	WY	00000	N	110055202533
UNKNOWN	WY	00000	N	110055204675
UNKNOWN	WY	00000	N	110055204684
UNKNOWN	WY	00000	N	110055204773

41.717351	-109.196340	N
43.046370	-104.634740	N
43.811433	-108.348434	N
41.516463	-106.077869	N
44.411245	-104.992016	N
43.807540	-108.659560	N
43.498852	-106.553436	N
43.842910	-104.185710	N
44.429600	-104.974650	N
42.971660	-104.728820	N
44.377360	-107.976230	N
43.179450	-104.363930	N
43.184500	-106.953180	N
43.847090	-104.911110	N
43.926710	-108.683760	N
42.093338	-107.099137	N
41.407011	-111.018587	N
43.911710	-105.283920	N
44.379900	-109.093970	N
41.174320	-105.584330	N
43.351056	-105.409814	N
41.318056	-110.856228	N
43.193870	-104.364440	N
44.052747	-107.703762	N
44.153040	-107.752440	N
44.774630	-105.591690	N
44.867518	-105.144028	N
44.379190	-105.924050	N
41.331180	-105.616780	N
43.971510	-108.710080	N
41.175130	-105.590870	N
42.837970	-108.318280	N
44.933570	-105.563020	N
43.793220	-105.747980	N
43.868930	-105.847070	N
41.367243	-107.697067	N
43.775790	-105.759040	N
43.673970	-105.768290	N
43.742030	-105.592250	N
43.598950	-105.774310	N
44.114417	-106.147680	N
43.782370	-105.592120	N
43.479440	-105.543330	N
42.974917	-104.680728	N
44.073570	-106.068160	N
44.983576	-106.311345	N
44.265861	-106.188218	N

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Terminated
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Terminated
NON-POTW	N	State	Terminated
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated

Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	5	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	1	11
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	3	3
Failure to Report DMR - Not Received	3	3
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	5	5
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	5	6

__VSSSS__SS_	90.47619048	
V_____S_	100	
__VVVVVSSSSS_	100	0
SSSSSSSSSSSV	100	
SSSSSSSSSSS_	80	
SSSS__SSSSVS_	100	
VVVVVVVVVVSV	100	0
SSSSSSSSSSSV	100	
__VVSSSSSSS_	88.88888889	
V_VVVVVVVVSV	100	
____VVSSSSS_	100	
SSSS_____S_	100	
__VVSSSSSSSV	80	
VVVVVVV_V_VSV	100	
__VSSSS__SSS_	100	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	0
VVVVVVVSSSSSV	100	
S_VSSSSSSSSS_	100	
____VSSSSS_	100	
V_VVVVVVVVSV	100	
____VSSSSS_	100	
SSSS__SS____S_	100	
SSSSSSSSSSS_	100	
____VVSSSSS_	100	
____VSSSSS_	100	0
__V_SSSSSS_	54.54545455	
__VVSSSSSSS_	100	
____VSSS_	100	
VVVVVVVSSSSSV	100	
SSSSSSSS__SS_	100	0
SSSS__VSSSSS_	100	
SSSSSSS_V__S_	100	0
____SSSSS	60	
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
____SSSSS	100	
____S	100	
____SSS_	100	
____SSS_	100	
__S__SSSSS	44.44444444	
____S	100	
____SSSSS	46.66666667	
V_VVVVVVVVSV	100	0
SSSSSSSSSSS	80	0
SSSSSSSS_VVSV	100	
____VSSSSS	100	

0	111	2.1	10	0
0	23		2	0
0	33	2.1	2	0
0	1	2.1	4	0
0	2	2.1	4	0
0	23	2.1	2	0
0	5		2	0
0	76	2.1	4	0
0	2	2.1	1	0
0	19		4	0
0	34	2.1	2	0
0	23	2.1	3	0
0	23	2.1	4	0
0	31		4	0
0	132	2.1	2	0
0		2.1	3	0
0	562	2.1	4	0
0	60	2.1	3	0
0	29	2.1	2	0
0	39	2.1	8	0
0	22		4	0
0	117	2.1	2	0
0	22	2.1	3	0
0	14	2.1	2	0
0	29	2.1	3	0
0	32	2.1	4	0
0	10	2.1	4	0
0	8	2.1	4	0
0	48	2.1	2	0
0	31	2.1	2	0
0	72	2.1	6	0
0	8	2.1	2	0
0	38	2.1	4	0
0	138	2.1	2	0
0	1050	2.1	2	0
0	452	2.1	2	0
0	109	2.1	2	0
0	1259		1	0
0	440	2.1	2	0
0	128	2.1	2	0
0	154	2.1	2	0
0	228		2	0
0	498	2.1		0
0	20		4	0
0	345	2.1	2	0
0		2.1	2	0
0	92	2.1	2	0

10	100	03/11/2021
2	348	07/06/2020
2	1621	01/10/2017
4	710	07/10/2019
4	495	02/10/2020
2	1604	01/27/2017
2	1479	06/01/2017
4	904	12/28/2018
1	750	05/31/2019
4	197	12/04/2020
2	802	04/09/2019
3	523	01/13/2020
4	460	03/16/2020
4	554	12/13/2019
2	864	02/06/2019
3	46	05/04/2021
4	948	11/14/2018
3	325	07/29/2020
2	1255	01/11/2018
8	150	01/20/2021
4	197	12/04/2020
2	1258	01/08/2018
3	38	05/12/2021
2	408	05/07/2020
3	473	03/03/2020
4	870	01/31/2019
4	808	04/03/2019
4	446	03/30/2020
2	632	09/26/2019
2	1585	02/15/2017
6	431	04/14/2020
2	1542	03/30/2017
4	949	11/13/2018
2	1051	08/03/2018
2	1131	05/15/2018
2	1361	09/27/2017
2	1396	08/23/2017
1	1808	07/07/2016
2	1395	08/24/2017
2	1502	05/09/2017
2	1131	05/15/2018
2	1396	08/23/2017
0	2418	11/05/2014
4	198	12/03/2020
2	1122	05/24/2018
2	738	06/12/2019
2	1502	05/09/2017

			03/05/2008	
		1		
		1	07/19/2005	
		1		
		2	02/03/2005	
		2	02/10/2011	
		3	03/05/2008	
		1		
		1		
		1		
		4	10/21/2010	
		2		
		1		
		2		
		1		
		1		
		1		
		1		
		3		
		1		
		1	10/21/2010	
		3	12/21/2009	
		1		
		1		
		1		
		1	08/18/2008	

02/28/2012			
05/22/2000			
12/18/2018			
03/19/2018			
04/03/2019			
12/18/2020			
08/07/2017			
02/02/2019			
10/31/2017			
01/13/2019			
12/29/2011			
03/29/2019			
05/12/2020			
11/08/2017			
06/04/2018			
03/27/2019			
05/02/2019			
01/18/2018			
01/04/2021			
01/13/2019			
03/26/2020			
08/15/2014			
11/08/2013			
06/27/2003			
10/22/2013			
03/06/2013			
02/04/2021			
01/14/2015			
05/04/2015			
06/05/2019			
11/29/2018			
03/28/2018			
03/18/2013			
01/13/2019			
09/23/2019			

--	--	--	--

Y

Y

Y

Y

Y

SEDIMENTATION/SILTATION

SEDIMENT

ARSENIC | SELENIUM

ARSENIC | SELENIUM

ARSENIC | SELENIUM

Solids, suspended percent removal | Solids, total suspended

Arsenic, total (as As) | Barium, total (as Ba) | Calcium, dissolved (as Ca) | Iron, dissolved (as Fe) | Magnesium, dissolved (

Arsenic, total recoverable | Barium, total recoverable | Calcium, dissolved (as Ca) | Iron, dissolved (as Fe) | Magnesium,

Arsenic, total (as As) | Barium, total (as Ba) | Calcium, dissolved (as Ca) | Iron, dissolved (as Fe) | Magnesium, dissolved (

<https://echo.epa.gov/detailed-facility-report?fid=WY0023825&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0024317&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0024660&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0024716&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0024759&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0025054&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0025071&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0025127&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0025470&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0025712&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0026051&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0026972&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0028126&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0028860&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0030317&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0030911&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0031712&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0031771&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0032051&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0032336&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0032581&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0033073&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0033081&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0033138&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0034002&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0034142&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0034304&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0034959&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0035246&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0035271&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0035360&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0036064&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0036234&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0037451&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0038431&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0042145&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0047635&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0048551&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0048984&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0049361&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0050806&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0051128&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0051926&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0052051&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0052400&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0052407&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0052582&sys=ICP>

5398	0 ROUTER CS FEDERAL - DRY CREEK
5399	0 TRIANGLE UNIT CENTRAL - PUMPKIN CREEK
5400	0 WASH PLANT DISCHARGE
5401	0 COAL GULCH CS STATE CBM PROJECT
5402	0 BLANCHE CBM FACILITY
5403	0 ADAMI - INDIAN CREEK
5404	0 BLADE POD CBM FACILITY
5405	0 DRY FORK PIT 2
5406	0 CABIN CREEK POD RIVER DISCHARGE
5407	0 GAUGE POD-PUMPKIN CREEK
5408	0 RAWHIDE OIL FIELD
5409	0 TAYLOR 1
5410	0 CENTENNIAL WELL CONTROLL BUILDING
5411	0 TRIANGLE UNIT CENTRAL - BEAVER CREEK 2
5412	0 WYUTE PIT
5413	0 RBJ RANCH (2020) AKA RBJ NO. 1 TANK BATTERY
5414	0 GALION NORTH
5415	0 PGC LLC 2-1 TANK BATTERY
5416	0 PARKINSON/HERRICK
5417	0 H2O MANAGEMENT SOLUTIONS, LLC
5418	0 PGC LLC 35-1
5419	0 FEDERAL 1-11 WELL
5420	0 JUNIPER DRAW DIRECT DISCHARGE
5421	FENCE CREEK PHASE IV
5422	0 HAHN FEDERAL 24-27 DISCHARGE
5423	0 SRMHP MBR
5424	0 HUNT FIELD PRINCIPLE PRODUCTION FACILITY
5425	0 HAYBARN CENTRAL BATTERY
5426	0 GRANITE HOT SPRINGS POOL
5427	0 BIG BEND GRAVEL PIT (DISCHARGE WASTEWATER, INDUSTRIAL OPS)
5428	0 RUSSELL QUARRY
5429	0 CLARKELEN DISPOSAL FACILITY (INDUSTRIAL OPERATIONS)
5430	0 ECHETA CBM FACILITY (FOR DEERFIELD PIPELINE)
5431	0 DONKEY CREEK FIELD, GOVERNMENT (2016)
5432	0 BURR STATE 2-16
5433	0 BAT #3, DUGOUT CREEK, SHANNON SAND UNIT
5434	0 WHITE'S UNIVERSITY MOTORS
5435	0 RUSSELL, URBAN, ORCHARD, BETHENE, REYNOLDS, & CATHERINE CBM
5436	0 YOUNGS CREEK MINE
5437	0 LOST DOME FEDERAL #1 (SEPT. 2018)
5438	0 BUCKO CS STATE
5439	0 SPRING CREEK BATTERY - SULFIDE REDUCTION SYSTEM
5440	0 ASTORIA HOT SPRINGS PARK
5441	0 INDIAN PIPE CATTLE CO. INC DBA SUSSEX SAND AND GRAVEL
5442	0 SILVER EAGLE REFINING-EVANSTON

WY0052728	UNKNOWN
WY0053821	UNKNOWN
WY0054160	UNKNOWN
WY0054275	UNKNOWN
WY0054763	UNKNOWN
WY0055051	UNKNOWN
WY0055824	UNKNOWN
WY0056111	UNKNOWN
WY0056162	UNKNOWN
WY0056201	UNKNOWN
WY0056359	UNKNOWN
WY0056456	UNKNOWN
WY0056626	UNKNOWN
WY0056839	UNKNOWN
WY0094170	UNKNOWN
WY0094331	277 HWY 585
WY0094391	UNKNOWN
WY0094404	UNKNOWN
WY0094455	UNKNOWN
WY0094463	UNKNOWN
WY0094552	UNKNOWN
WY0094650	UNKNOWN
WY0094668	UNKNOWN
WY0094757	UNKNOWN
WY0095095	UNKNOWN
WY0095320	UNKNOWN
WY0095346	PO BOX 600168
WY0095397	UNKNOWN
WY0095613	UNKNOWN
WY0095711	UNKNOWN
WY0095788	UNKNOWN
WY0095796	UNKNOWN
WY0095818	UNKNOWN
WY0095834	UNKNOWN
WY0095915	UNKNOWN
WY0095923	UNKNOWN
WY0096016	UNKNOWN
WY0096237	UNKNOWN
WY0096288	UNKNOWN
WY0096351	UNKNOWN
WY0096385	UNKNOWN
WY0096415	UNKNOWN
WY0096440	UNKNOWN
WY0096458	UNKNOWN
WYS000014	UNKNOWN

UNKNOWN	WY	00000	N	110055176615
UNKNOWN	WY	00000	N	110055189674
UNKNOWN	WY	00000	N	110055200385
UNKNOWN	WY	00000	N	110055200535
UNKNOWN	WY	00000	N	110055207592
UNKNOWN	WY	00000	N	110055179621
UNKNOWN	WY	00000	N	110055202775
UNKNOWN	WY	00000	N	110055176198
UNKNOWN	WY	00000	N	110055202971
UNKNOWN	WY	00000	N	110055189674
UNKNOWN	WY	00000	N	110055203060
UNKNOWN	WY	00000	N	110055176278
UNKNOWN	WY	00000	N	110055170434
UNKNOWN	WY	00000	N	110055170791
UNKNOWN	WY	00000	N	110055168982
SUNDANCE	WY	82729	N	110062656219
UNKNOWN	WY	00000	N	110055171353
UNKNOWN	WY	00000	N	110055171371
UNKNOWN	WY	00000	N	110043695962
UNKNOWN	WY	00000	N	110055177507
UNKNOWN	WY	00000	N	110055177650
UNKNOWN	WY	00000	N	110055191796
UNKNOWN	WY	00000	N	110055176642
UNKNOWN	WY	00000	N	110055191901
UNKNOWN	WY	00000	N	110055491588
UNKNOWN	WY	00000	N	110058916794
DALLAS	WY	75360	N	110059709702
UNKNOWN	WY	00000	N	110059709720
UNKNOWN	WY	00000	N	110063613273
UNKNOWN	WY	00000	N	110069222558
UNKNOWN	WY	00000	N	110067371392
UNKNOWN	WY	00000	N	110055187131
UNKNOWN	WY	00000	N	110069572340
UNKNOWN	WY	00000	N	110069214335
UNKNOWN	WY	00000	N	110055191581
UNKNOWN	WY	00000	N	110041397681
UNKNOWN	WY	00000	N	110070115241
UNKNOWN	WY	00000	N	110070356845
UNKNOWN	WY	00000	N	110070388965
UNKNOWN	WY	00000	N	110070501928
UNKNOWN	WY	00000	N	110070502598
UNKNOWN	WY	00000	N	110055200349
UNKNOWN	WY	00000	N	110070867915
UNKNOWN	WY	00000	N	110070695565
UNKNOWN	WY	00000	N	110062655988

44.249950	-106.187330	N
43.868930	-105.847070	N
42.864860	-106.399340	N
44.301990	-106.256180	N
43.779240	-105.703030	N
44.181880	-106.149480	N
43.684060	-106.040740	N
43.725814	-106.097595	N
44.913330	-106.024380	N
43.868930	-105.847070	N
44.161290	-108.998210	N
43.640990	-106.036950	N
41.293730	-106.143350	N
44.026860	-105.912680	N
41.784236	-107.301229	N
44.402604	-104.369313	N
44.783120	-105.548750	N
43.391534	-104.150185	N
41.365533	-105.784650	N
41.801910	-107.536110	N
43.396810	-104.148940	N
43.366505	-104.391979	N
44.216210	-106.241550	N
44.969214	-105.994933	N
44.556250	-104.991470	N
43.346550	-110.720550	N
44.326650	-109.087820	N
43.078570	-107.926740	N
43.369620	-110.445650	N
43.022390	-108.347190	N
42.700283	-105.490572	N
43.674020	-105.674900	N
44.606170	-105.873590	N
44.285431	-105.057807	N
44.225497	-105.040187	N
43.358240	-105.952070	N
41.305842	-105.549481	N
43.825100	-105.768400	N
44.897100	-106.996410	N
44.906260	-106.026750	N
43.915370	-105.821430	N
44.744031	-105.553003	N
43.300160	-110.775680	N
43.697980	-106.322840	N
41.260418	-110.807002	N

NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Terminated
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued

Construction Stormwater

Industrial Stormwater

Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	8	11
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	8
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	4	7
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	4	6
Failure to Report DMR - Not Received	12	12

VSSS__VS_SS	100	
_V_SSSSSSSS_	100	
____VSS_S	100	
S_____S_SS_	100	0
_____S	100	
VVVVVVVVVVS_	100	
VVV_SSSSSSS	59.09090909	
____VS__SV	100	
VVVVSSSSSSS_	47.82608696	
VVVVVVVVVVSV	100	
SSSSSSSSSSSV	100	
VSSSSSSS_SSS	100	
VVSSSSSSSS	100	
SSSSSSSSSSS_	100	
____VSSSSS_	100	
SSSSSSSSSSS_	100	0
_____S_	100	
SSSSSSSVVSV	100	0
SSSSSSSS_S_	100	
SSSS_SS____S_	100	
VVVVVVSSSSSV	100	0
SSSSSSSSSSSV	100	
SSSSSSSSSSS_	100	
VVVVSSSSSSS_	100	
SSSSSS____S	100	
SSS_VSSSSSS_	100	
____VVSSSSSS_	90.90909091	
V_VS_SSSSSS_	100	0
SSSSSSSSSSS_	100	
SSSSSSSSSSS_	100	
SSSSS_SSSSS	100	
SSSSSVSS__S_	100	
SSS__SSSSSS_	100	
SSSSSSSSSSS_	100	0
V_____V__S_	100	
SSSSSSSSSSSV	100	
SSS_VSSSSSS	100	
__V_____S_	100	
__VS_SSSSSS_	100	
____V__VSSSV	30	
____VS_SS	68.75	
____VSSSSSS_	100	
_____S_	100	
____VSSSV	100	
SSSSSSSSSSS_	100	

[illegible]

0	690	2.1	2	0
0	173	2.1	2	0
0	27	2.1	2	0
0	226	2.1	2	0
0	25			0
0	830		2	0
0	63	2.1		0
0	24		4	0
0	65	2.1	2	0
0	1134		2	0
0	128	2.1	2	0
0	140	2.1	2	0
0	63	2.1	2	0
0	220	2.1	2	0
0	16	2.1	4	0
0	35	2.1	2	0
0	29		2	0
0	37	2.1	2	0
0	29	2.1	2	0
0	210	2.1	6	0
0	56	2.1	2	0
0	97	2.1	3	0
0	408	2.1		0
0	37	2.1	2	0
0	28	2.1	3	0
0	126	2.1		0
0	15	2.1	2	0
0	82	2.1		0
0	53	2.1	1	0
0		2.1	1	0
0	54	2.1	4	0
0	248	2.1	4	0
0	504	2.1		0
0	112	2.1	4	0
0	20		4	0
0	31	2.1	4	0
0	253	2.1	3	1
0	125			0
0	800	2.1		0
0	34	2.1	2	0
0	100	2.1		0
0	12	2.1		0
0	4			0
0		2.1	2	0
0	144	2.1		0

2	1250	01/16/2018
2	1158	04/18/2018
2	869	02/01/2019
2	1691	11/01/2016
0	2418	11/05/2014
2	1690	11/02/2016
0	2419	11/04/2014
4	17	06/02/2021
2	1818	06/27/2016
2	1464	06/16/2017
2	47	05/03/2021
2	1227	02/08/2018
2	1068	07/17/2018
2	1158	04/18/2018
4	130	02/09/2021
2	309	08/14/2020
2	947	11/15/2018
2	373	06/11/2020
2	652	09/06/2019
6	136	02/03/2021
2	57	04/23/2021
3	299	08/24/2020
0	2049	11/09/2015
2	1818	06/27/2016
3	325	07/29/2020
0	2284	03/19/2015
2	47	05/03/2021
0	2259	04/13/2015
1	655	09/03/2019
1	751	05/30/2019
4	333	07/21/2020
4	332	07/22/2020
0		
4	876	01/25/2019
4	554	12/13/2019
4	319	08/04/2020
2	264	09/26/2019
0		
0		
2	439	04/06/2020
0		
0		
0		
2	108	03/03/2021
0		

09/28/2020

05/06/2008

1

2

1

1

2

1

2

5

2

6

2

1

2

2

1

09/02/2011

12/22/2014

06/16/2016

11/16/2016

04/08/2019

03/15/2013

08/10/2017

12/07/2015

09/05/2014

10/09/2013

04/10/2013

08/28/2012

07/31/2014

08/10/2020

04/05/2019

06/09/2021

08/10/2020

08/18/2016

11/25/2015

05/18/2015

01/20/2021

12/07/2015

06/09/2020

04/18/2019

06/15/2020

03/03/2021

ARSENIC | SELENIUM
ARSENIC | SELENIUM
SELENIUM
ARSENIC | SELENIUM

ARSENIC | SELENIUM

ARSENIC | SELENIUM

ARSENIC | SELENIUM

ARSENIC | SELENIUM

FECAL COLIFORM

FECAL COLIFORM | PHYSICAL SUBSTRATE HABITAT ALTERATIONS | SEDIMENTATION/SILTATION | TEMPERATURE

ARSENIC | CHLORIDE | SELENIUM

Solids, settleable	Solids, total suspended
--------------------	-------------------------

<https://echo.epa.gov/detailed-facility-report?fid=WY0052728&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0053821&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0054160&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0054275&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0054763&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0055051&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0055824&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0056111&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0056162&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0056201&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0056359&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0056456&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0056626&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0056839&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094170&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094331&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094391&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094404&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094455&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094463&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094552&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094650&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094668&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0094757&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095095&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095320&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095346&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095397&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095613&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095711&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095788&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095796&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095818&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095834&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095915&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0095923&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096016&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096237&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096288&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096351&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096385&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096415&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096440&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WY0096458&sys=ICP>
<https://echo.epa.gov/detailed-facility-report?fid=WYS000014&sys=ICP>

ECHO Field Name

Facility Name
NPDES ID
Street Address
City
State
Zip
FRS ID
County
EPA Region
State-Region Code
SIC Code
NAICS Code
Latitude
Longitude
Designation
EJ Indexes Above 80th Percentile
ICIS Tribal Land Flag
Facility Design Flow (MGD)
Actual Average Facility Flow (MGD)
Facility Type
DW Intake w/in 15 miles
Permit Issuing Agency
Permit Status
Permit Type
Permit Components
Significant Noncompliance (SNC) Status
Quarters with SNC (3 years)
Quarters with Noncompliance (3 years)
13 Quarter Status
Days with Effluent Exceedances
% of Limits in Violation
Inspections (5 years)
Inspections (EPA) (5 years)
Inspections (State) (5 years)
Days Since Last Inspection
Date of Last Inspection (EPA)
Date of Last Inspection (State)
Consecutive Qtrs w/ SNC/Cat 1 Violations
Existing Compliance Schedule
In Compliance with Existing Compliance Schedule
Existing Permit Schedule
In Compliance with Existing Permit Schedule
Non-Effluent SNC/Cat 1 Types
Effluent Violations
Unresolved DMR Non-Receipt Violations
CWA Tracker Criteria

Download File Field Name

CWP_NAME
SOURCE_ID
CWP_STREET
CWP_CITY
CWP_STATE
CWP_ZIP
REGISTRY_ID
CWP_COUNTY
CWP_EPA_REGION
STATE_REGION
CWP_SIC_CODES
CWP_NAICS_CODES
FAC_LAT
FAC_LONG
CWP_MAJOR_MINOR_STATUS_FLAG
OVER_80_COUNT_US
CWP_INDIAN_CNTRY_FLG
CWP_TOTAL_DESIGN_FLOW_NMBR
CWP_ACTUAL_AVERAGE_FLOW_NMBR
CWP_FACILITY_TYPE_INDICATOR
NPDES_DWI_15_MI
ISSUING_AGENCY
CWP_PERMIT_STATUS_DESC
CWP_PERMIT_TYPE_DESC
PERMIT_COMPONENTS
CWP_SNC_STATUS
CWP_QTRS_WITH_SNC
CWP_QTRS_WITH_NC
CWP_13QTRS_COMPL_STATUSSTATUS
DAYS_EFF_EXCEEDANCES
PCT_LIMITS_IN_VIOLATION
CWP_INSPECTION_COUNT
CWP_INSP_COUNTY_EPA
CWP_INSP_COUNT_STATE
CWP_DAYS_LAST_INSPECTION
CWP_DATE_LAST_INSP_EPA
CWP_DATE_LAST_INSP_ST
QTRS_CONSEC_SNC
HAS_COMP_SCHED
SCHED_IN_COMPLIANCE
HAS_PERMIT_SCHED
PS_IN_COMPLIANCE
OTHER_CWA_SNC
E90_COUNT
UNRES_DMR_COUNT
CWA_TRACKER_CRITERIA

Formal Enf Actions (5 years)	CWP_FORMAL_EA_CNT
Informal Enf Actions (5 years)	CWP_INFORMAL_ENF_ACT_COUNT
Date Last Formal Action (EPA)	CWP_DATE_LAST_FEA_EPA
Date Last Formal Action (State)	CWP_DATE_LAST_FEA_ST
Date Last Informal Action (EPA)	CWP_DATE_LAST_IEA_EPA
Date Last Informal Action (State)	CWP_DATE_LAST_IEA_ST
Load Over Limit (pounds)	DMR_LOL_POUNDS
Load Over Limit (toxic pounds)	DMR_LOL_TWPE
Pollutants with Violation (3 years)	POLL_WITH_VIOLATION
Impaired Water Body (Section 303(d)) (ATTAINS)	CWP_IMP_WATER_FLG
Causes of Impairment(s) (ATTAINS)	ATTAINS_STATE_CAUSES
Fac Poll(s) Potentially Contributing to Imprmnt (ECHO Derived)	ATTAINS_POSSIBLE_NPDES_PARAMS
User-Defined Field 1	UDF1
User-Defined Field 2	UDF2
User-Defined Field 3	UDF3
User-Defined Field 4	UDF4
User-Defined Field 5	UDF5